

Rebuilding Community: Repairing and Renewing Homes for the People of the Native Village of Tyonek, Alaska
Port of Seward Vessel Shore Power Implementation
City of Kent FY2024 Brownfields Community-Wide Assessment Cooperative Agreement
Powering the Maritime Transition in the Pacific Northwest
Advancing Carbon Neutrality with Electric Equipment and Infrastructure
Building a Cleaner Future by Implementing Zero-Emission Equipment within the Port of Anacortes
NWSA Zero Emission Shipping Terminal (ZEST) Plan
Revitalizing Metlakatla Ecosystems for Future Generations - Air Toxic Pollution Reduction, Nature-Based Solutions through Regenerative Se
Building an Inclusive & Culturally Responsive STEM Community in Interior Alaska through Youth & Teen Mentoring
Cultivating Green Ambassadors: A Data-Driven Approach to Environmental Education in Boise, Idaho
Alaska Water Infrastructure Financial Navigation Center (AWIFNC)
ODEQ Clean Heavy-Duty Vehicles - School Bus
Accelerating Washington State's School Bus Electrification
Advancing Human Wellbeing, and Ecosystem Recovery in Puget Sound and the Salish Sea
ODEQ NO2 Roadside Monitoring 2025
Native Village of Kotzebue General Assistance Program for Tribes
Kotzebue Tribal Wind
Chiloquin Community Resilience Hub and Municipal Center
The Columbia Gorge Early Learning and Resilience Center: A rural hub for environmental justice and climate resilience
Village Voices for Equity: Strengthening Indigenous Participation in Environmental and Climate Policy
Kipnuk Reach 3 Riprap Riverbank Stabilization Project
Fire and the Built Environment: Reducing Air Pollution Impacts on Yakama Nation and the Yakima Valley
Permafrost Management for Community Health and Resilience in Utqiavik, Alaska
Cooperative Agreement Title: Warmhouse Beach Dump RJ/FS Cooperative Agreement between Makah Tribe and U.S Environmental Protec
Northwest Indian College Student Internship Opportunities and Professional Development in STEM
Contaminant Monitoring in the Upper Columbia and Spokane River Basins
Monitoring and Assessment of the Effects of Selenium and Other Metal(loids) on Burbot (Lota lota) Health in the Upper Columbia and Kooten
Geographic Programs - South Florida Geographic Initiatives Program
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Diesel Emissions Reduction Act State Grants
Gulf of Mexico Program
Gulf of Mexico Program
Louisiana Gulf Coast Grantmaking Project
Gulf of Mexico Program
Gulf of Mexico Program
Diesel Emissions Reduction Act (DERA) State Grants
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Diesel Emissions Reduction Act State Grants
Diesel Emissions Reduction Act State Grants
Diesel Emissions Reduction Act (DERA) State Grants
Diesel Emissions Reduction Act (DERA) State Grants
Congressionally Mandated Projects
Town of Holly Springs for a Water Reclamation Project
Daviess County Water District Waterline Upgrade
City of Waynesboro for Sewer Line Improvements and Upgrades
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
City of Dauphin Island Stormwater Management Project
Diesel Emissions Reduction Act (DERA) State Grants
City of Thomasville for Wastewater Master Plan Phase 1 Implementation
Environmental Justice Collaborative Problem-Solving Cooperative Agreement Program
Environmental Justice Collaborative Problem Solving Cooperative Agreement Program
Environmental Justice Collaborative Problem-Solving Cooperative Agreement Program
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This agreement provides funding under the Inflation Reduction Act (IRA) to Tebughna Foundation. Specifically, the project will create a workfo

The purpose of this award is to provide funding under the Inflation Reduction Act to the City of Seward. Specifically, the recipient will improve

Brownfields are real property, the expansion, development or reuse of which may be complicated by the presence or potential presence of a h

The purpose of this award is to provide funding under the Inflation Reduction Act to the Port of Seattle.&#8239;Specifically, the recipient will c

The purpose of this award is to provide funding under the Inflation Reduction Act to the Port of Vancouver.&#8239;Specifically, the recipient v

The purpose of this award is to provide funding under the Inflation Reduction Act to the Port of Anacortes.&#8239;Specifically, the recipient w

The purpose of this award is to provide funding under the Inflation Reduction Act to the Northwest Seaport Alliance.&#8239;Specifically, the re

This agreement provides funding under the Inflation Reduction Act (IRA) to Metlakatla Indian Community. Specifically, the project will: (1) impl

This project provides funding to the grantee to implement its project, which will design, demonstrate, and disseminate environmental educatio

This project provides funding to the grantee to implement its project, which will design, demonstrate, and disseminate environmental educatio

The Alaska Municipal League (AML) proposes to establish the Alaska Water Infrastructure Financial Navigation Center (AWIFNC), a collabor

The agreement provides funding under the Inflation Reduction Act (IRA) to Oregon Department of Environmental Quality (DEQ) to replace in-

The agreement provides funding under the Inflation Reduction Act (IRA) to Washington Department of Ecology to replace in-use, non-zero-en

The grantee (lead) will establish support programs consisting of subawards and other forms of support that advances human wellbeing in the

This agreement provides funding to Oregon Department of Environmental Quality (ODEQ). Specifically, the recipient will implement a perman

The Native Village of Kotzebue Tribe continues to support research on the effects of climate change, contributes to the international understa

This agreement provides funding under the Inflation Reduction Act (IRA) to Alaska Native Tribal Health Consortium (ANTHC). Specifically, the project will build two wind turbines in Kotzebue, Alaska.

With an overarching purpose to prepare the Greater Chiloquin Area to respond to emergencies, support residents in times of crisis, and foste

This agreement provides funding under the Inflation Reduction Act (IRA) to the Columbia Gorge Education Service District. Specifically, the p

This agreement provides funding under the Inflation Reduction Act (IRA) to Spruce Root. Specifically, the project will engage rural, disadvant

This agreement provides funding under the Inflation Reduction Act (IRA) to Native Village of Kipnuk. Specifically, the Kipnuk Riprap Riverbank

This agreement provides funding under the Inflation Reduction Act (IRA) to Confederated Tribes and Bands of Yakama Nation. Specifically, th

This agreement provides funding under the Inflation Reduction Act (IRA) to the University of Virginia. Specifically, the project will allow the Uni

This agreement may fund the participation of the recipient in activities including but not limited to the review of remedial investigation and feas

Northwest Indian College (NWIC) will use this funding to increase opportunities for Indigenous Science Students to experience and engage in

The Spokane Tribe of Indians (STI) will use this funding to build on the existing Upper Columbia Basin Contaminant Status, Movement and R

The Confederated Tribes of the Colville Reservation will use this funding to assess the influence of mining-associated waste streams on conta

This action approves an award in the amount of \$488,243 to support the Florida International University's project to delineate the source(s) of

This action approves funding in the amount \$1,000,000 to the Kentucky Energy and Environment Cabinet. Brownfields are real property, the

The action approves an award in the amount of \$633,488 to Mississippi Department of Environmental Quality. The purpose of this award is to

This action approves an award in the amount of \$2,499,999 to the University of South Alabama to support their efforts with improving the wat

This action provides funding in the amount of \$2,499,800 to the Land Trust for the Mississippi Coastal Plain to support their efforts with imprc

This action approves an award in the amount of \$2,499,616 to the Deep South Center for Environmental Justice. The purpose of this award is

This action approves an award in the amount of \$2,499,912 to the New Orleans Community Support Foundation, Louisiana, to support their e

This action approves an award in the amount of \$2,499,998 to Texas A&M University &ndash; Corpus Christi to support their efforts with

The project will fund a range of diesel replacement projects which range from agriculture-related replacements to the replacement of heavy-di

This action provides funding in the amount of \$433,591 to support the Alabama Department of Environmental Management to reduce diesel e

This action approves funding in the amount of \$785,660 to the Florida Department of Environmental Protection. Specifically, the recipient will

This action provides funding in the amount of \$694,745.00 to support the North Carolina Department of Environmental Quality in its efforts to

This action approves an award in the amount of \$443,894 to the Tennessee Department of Environment and Conservation.

The action approves funding in the amount of \$430,760 to support the Kentucky Energy and Environment Cabinet to reduce diesel emissions

This action approves an award in the amount of \$2,669,867.00 to the Town of Holden Beach, North Carolina to implement its project to help r

This action approves an award in the amount of \$3,000,000.00 to the Town of Holly Springs, North Carolina to implement its project to engag

The action providing funding in the amount of \$640,000 to Southeast Daviess County Water District. The purpose of this project is to upgrad

This action approves an award in the amount of \$2,000,000 to support the City of Waynesboro to implement its project to upsize 5,550 linear

This action approves an award in the amount of \$500,000 to support C3 Northwest Alabama Inc. to conduct eligible assessment-related activ

This action approves funding in the amount of \$1,200,000.00 to the Town of Dauphin Island, AL to implement its project to provide improved

This action provides funding in the amount of \$696,977 to Georgia Department of Natural Resource's Environmental Protection Division. Spe

This action approves an award in the amount of \$1,200,000 to the City of Thomasville, Georgia to implement its project to replace the pipes th

This action approves an award in the amount of \$500,000 to support E3 Solutions Inc. to address environmental and public health issues by c

This action provides funding in the amount of \$150,000 to Dream in Green, Inc. under the Inflation Reduction Act (IRA). The purpose of this a

This action approves an award in the amount of \$500,000 under the Inflation Reduction Act (IRA) to Glynn Environmental Coalition (GEC). In

This action approves funding in the amount of \$500,000 to 2C Mississippi: Towards Sustainable, Educated and Empowered, Mississippi. The

This action provides funding in the amount of \$500,000 to Steps Coalition under the Inflation Reduction Act (IRA). The purpose of the award i

This action approves an award in the amount of \$500,000 to provide funding under the Inflation Reduction Act (IRA) to CleanAIRE North Car

This action approves an award in the amount of \$500,000 to provide funding to the Lowcountry Alliance for Model Communities (LAMC). The

This action approves an award in the amount of \$500,000 to the Tennessee Environmental Council. Specifically, the recipient will expand this



03D03724	5C	03D03724-0	07/16/2024	01/30/2025	\$1,000,000.00	\$1,000,000.00
03D03824	52	03D03824-0	05/06/2024		\$1,000,000.00	\$1,000,000.00
03D03924	52	03D03924-0	06/16/2024	01/29/2025	\$1,000,000.00	\$1,000,000.00
03D04124	5C	03D04124-0	05/06/2024	01/31/2025	\$1,000,000.00	\$1,000,000.00
03D04224	AJ	03D04224-0	07/19/2024	02/24/2025	\$1,000,000.00	\$1,000,000.00
03D04324	AJ	03D04324-0	08/29/2024	02/20/2025	\$1,000,000.00	\$1,000,000.00
03D04424	52	03D04424-0	08/20/2024		\$1,000,000.00	\$1,000,000.00
03D04524	CG	03D04524-0	06/29/2024		\$1,600,000.00	\$1,600,000.00
03D04624	SC	03D04624-0	04/19/2024	02/10/2025	\$500,000.00	\$500,000.00
03D04724	4Z	03D04724-0	08/05/2024		\$1,800,000.00	\$1,900,000.00
03D04824	4Z	03D04824-0	05/07/2024		\$3,313,200.00	\$3,313,200.00
03D04924	CG	03D04924-0	05/13/2024		\$3,200,000.00	\$4,000,000.00
03D05424	L8	03D05424-1	08/07/2024	02/03/2025	\$807,000.00	\$807,000.00
03D05624	CG	03D05624-0	06/20/2024		\$651,000.00	\$651,000.00
03D05724	MX	03D05724-0	03/07/2024		\$25,000.00	\$25,000.00
03D05924	CG	03D05924-0	06/05/2024		\$480,000.00	\$480,000.00
03D06024	4A	03D06024-0	08/04/2024	09/17/2024	\$5,922,558.00	\$5,922,558.00
03D06124	4A	03D06124-0	08/01/2024		\$7,900,000.00	\$7,900,000.00
03D06224	4A	03D06224-0	07/29/2024		\$5,000,000.00	\$5,000,000.00
03D06324	4A	03D06324-0	08/07/2024		\$19,750,000.00	\$19,750,000.00
03D06424	4A	03D06424-0	08/21/2024		\$525,000.00	\$525,000.00
03D06524	4A	03D06524-0	08/20/2024		\$6,275,000.00	\$6,725,000.00
03D06624	4A	03D06624-0	09/19/2024		\$19,968,914.00	\$19,968,914.00
03D06724	4A	03D06724-0	08/13/2024		\$20,139,250.00	\$20,139,250.00
03D06824	4A	03D06824-0	09/18/2024		\$536,695.00	\$536,695.00
03D06924	4A	03D06924-0	07/23/2024	02/27/2025	\$9,875,000.00	\$9,875,000.00
03D07024	4A	03D07024-0	08/12/2024	09/05/2024	\$6,826,520.00	\$6,826,520.00
03D07124	4A	03D07124-1	12/22/2024	01/24/2025	\$30,660,000.00	\$30,660,000.00
03D07224	4A	03D07224-0	07/17/2024		\$11,455,000.00	\$11,455,000.00
03D07324	4A	03D07324-0	08/22/2024		\$19,825,692.00	\$19,825,692.00

1000000	41392.98	958607.02	03/01/2024	02/28/2027	66.312
1000000	0	1000000	04/01/2024	03/31/2027	66.312
1000000	30318.26	969681.74	03/01/2024	02/28/2027	66.312
1000000	36089.32	963910.68	03/01/2024	02/28/2027	66.312
1000000	28967.15	971032.85	04/01/2024	03/31/2027	66.312
1000000	19997	980003	07/31/2024	06/30/2027	66.312
1000000	0	1000000	03/01/2024	02/28/2027	66.312
1600000	0	1600000	02/01/2024	09/30/2025	66.202
500000	92917.5	407082.5	03/01/2024	02/28/2027	66.920
1800000	0	1800000	06/01/2024	05/31/2027	66.920
3313200	0	3313200	03/01/2024	02/28/2027	66.920
3200000	0	3200000	09/01/2024	09/30/2027	66.202
807000	4009.76	802990.24	10/01/2023	09/30/2028	66.442
651000	0	651000	04/01/2023	03/31/2027	66.202
25000	0	25000	01/01/2024	12/31/2025	66.475
480000	0	480000	07/01/2024	06/30/2025	66.202
5922558	0	5922558	04/01/2024	03/31/2026	66.045
7900000	0	7900000	04/01/2024	03/31/2026	66.045
5000000	0	5000000	04/01/2024	03/31/2027	66.045
19750000	0	19750000	04/01/2024	03/31/2026	66.045
525000	0	525000	04/01/2024	03/31/2025	66.045
6275000	0	6275000	04/01/2024	03/31/2026	66.045
19968914	0	19968914	04/01/2024	03/31/2027	66.045
20139250	0	20139250	04/01/2024	03/31/2026	66.045
536695	0	536695	04/01/2024	03/31/2026	66.045
9875000	2371824	7503176	04/01/2024	03/31/2026	66.045
6826520	6375000	451520	04/01/2024	03/31/2026	66.045
30660000	30578836	81164	08/01/2024	07/31/2026	66.045
11455000	0	11455000	04/01/2024	03/31/2026	66.045
19825692	0	19825692	09/01/2024	08/30/2026	66.045



State Environmental Justice Cooperative Agreement Program
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State Environmental Justice Cooperative Agreement Program
Congressionally Mandated Projects
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Congressionally Mandated Projects
Assistance for Small and Disadvantaged Communities Drinking Water Grant Program (SDWA 1459A)
Congressionally Mandated Projects
Gulf of Mexico Program
Congressionally Mandated Projects
Clean School Bus Program
Clean School Bus Program
Clean School Bus Program
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Environmental Justice Government-to-Government (EJG2G) Program
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Environmental Justice Government-to-Government (EJG2G) Program
Environmental Justice Government-to-Government (EJG2G) Program
Environmental Justice Government-to-Government Program
City of Gulfport Northwood Water Main Replacement
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Solid Waste Infrastructure Financing- Save Our Seas Act Grants
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Charlotte County for the Ackerman Septic to Sewer Conversion Project.
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
City of Byron for Walker Road Drinking Water Improvement
Gulf of Mexico Program
Louisville and Jefferson County Metropolitan Sewer District for California Community Odor Control Improvements
Clean School Bus Program
Clean School Bus Program
Clean School Bus Program
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This action approves an award in the amount of \$1,000,000 to support the Mobile County Board of Health (MCHD) to expand the Lead Poisoning Prevention Program.

This action approves an award in the amount of \$1,000,000 to the City of Savannah in support of the Inflation Reduction Act (IRA). Specifically, this action approves funding for the City of Savannah to implement the City's Inflation Reduction Act (IRA) program.

This action provides funding in the amount of \$1,000,000 to assist the County of Palm Beach to support the planting of 376 trees across 6 public parks.

This action approves funding in the amount of \$1,000,000 to Louisville-Jefferson County Metro in support of the Ambient Air Toxics and Health Assessment.

This action approves an award in the amount of \$1,000,000 to the North Carolina Department of Health and Human Services to implement its Tobacco Use Prevention Program.

This action approves an award in the amount of \$1,000,000 to South Carolina Department of Environmental Services (SCDES). The recipient of this award is the South Carolina Department of Environmental Services (SCDES).

This action approves an award in the amount of \$1,000,000 to the City of Memphis, Tennessee. This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA).

This action approves funding in the amount of \$1,600,000.00 to the City of Gulfport, MS to implement its project-Northwood Hill Water Main Replacement.

This action approves an award in the amount of \$500,000 to Nassau County. The Environmental Protection Agency (EPA's) Solid Waste Infrastructure Grant.

This action approves an award in the amount of \$1,800,000 to support Lexington-Fayette Disadvantaged communities in Solid Waste Infrastructure.

This action approves an award in the amount of \$3,313,200.00 to support Durham County Durham County's efforts to meet the SWIFR grant requirements.

This action approves an award in the amount of \$3,200,000 to Charlotte County, Florida to implement its project to connect residential homes to the sewer system.

This action approves funding in the amount of \$426,000 to the Tennessee Department of Environment and Conservation to assist an underserved community in the state of Tennessee.

This action approves an award in the amount of \$651,000 to support the City of Byron GA in implementing its project for the Walker Road Drainage.

This action approves an award in the amount of \$25,000 to the Marine Environmental Sciences Consortium to support their efforts in developing a marine environmental sciences consortium.

This action approves an award in the amount of \$480,000 to Louisville-Jefferson County Metropolitan Sewer District to implement its project to replace existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$5,922,558 to support Birmingham City Schools to replace existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$7,900,000 to Hillsborough County School District. This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA).

This action approves an award in the amount of \$5,000,000 to the School Board of Orange County. This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA).

This action approves an award in the amount of \$19,750,000 to the School Board of Miami-Dade County. This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA).

This action approves funding in the amount of \$525,000 to Seminole County Public Schools under the Infrastructure Investment and Jobs Act (IIJA). This agreement is to replace existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$6,275,000 under the Infrastructure Investment and Jobs Act (IIJA) to Bibb County Board of Education. This agreement is to replace existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$19,968,914 under the Infrastructure Investment and Jobs Act (IIJA) to Clayton County Public Schools. This agreement is to replace existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$20,139,250 under the Infrastructure Investment and Jobs Act (IIJA) to Dekalb County School District.

This action approves an award in the amount of \$536,695 under the Infrastructure Investment and Jobs Act (IIJA) to Marietta Board of Education. This agreement is to replace existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$9,875,000 under the Infrastructure Investment and Jobs Act (IIJA) to Richmond County Board of Education.

This action approves funding in the amount of \$6,826,520 to Fleming County Schools to achieve reductions in diesel emissions for the clean air program.

This action provides funding in the amount of \$30,660,000 to Highland CSB 1, LLC. The purpose of this project is to replace existing school buses with clean and zero emission (ZE) school buses.

This action provides funding in the amount of \$11,455,000 to Biloxi Public School District. The purpose of this agreement is to provide funding for the replacement of existing school buses with clean and zero emission (ZE) school buses.

This action approves an award in the amount of \$19,825,692 to Carolina Thomas LLC, North Carolina under the Infrastructure Investment and Jobs Act (IIJA). This agreement is to replace existing school buses with clean and zero emission (ZE) school buses.



03D07424	4A	03D07424-0	08/26/2024	02/20/2025	\$5,925,000.00	\$5,925,000.00
03D07524	4Z	03D07524-1	09/15/2024	01/10/2025	\$787,397.00	\$787,397.00
03D07624	4Z	03D07624-1	09/14/2024	02/19/2025	\$941,600.00	\$941,600.00
03D07724	4J	03D07724-0	08/05/2024	02/27/2025	\$500,000.00	\$500,000.00
03D07824	4J	03D07824-0	07/01/2024	02/19/2025	\$500,000.00	\$500,000.00
03D07924	M1	03D07924-0	09/03/2024		\$815,000.00	\$815,000.00
03D08124	CG	03D08124-0	06/18/2024	12/03/2024	\$6,300,000.00	\$6,300,000.00
03D08224	48	03D08224-0	11/17/2024		\$29,322,000.00	\$29,322,000.00
03D08324	M1	03D08324-0	08/13/2024	02/14/2025	\$700,000.00	\$700,000.00
03D08424	M1	03D08424-0	06/14/2024	02/24/2025	\$1,284,000.00	\$1,284,000.00
03D08624	SF	03D08624-0	05/09/2024		\$648,903.00	\$648,903.00
03D08724	4O	03D08724-0	04/27/2024	02/19/2025	\$400,000.00	\$400,000.00
03D08824	SF	03D08824-0	07/01/2024	02/25/2025	\$400,000.00	\$400,000.00
03D08924	SF	03D08924-0	05/13/2024		\$519,000.00	\$895,912.00
03D09024	4O	03D09024-0	05/18/2024	02/26/2025	\$649,817.00	\$649,817.00
03D09124	4O	03D09124-0	04/25/2024	02/19/2025	\$476,806.00	\$560,375.00
03D09324	SF	03D09324-0	05/13/2024	01/31/2025	\$649,956.00	\$649,956.00
03D09424	4O	03D09424-0	05/15/2024	02/11/2025	\$399,786.00	\$568,461.00
03D09524	SF	03D09524-0	05/13/2024	02/21/2025	\$400,000.00	\$526,307.00
03D09624	SF	03D09624-1	02/06/2025		\$400,000.00	\$480,000.00
03D09724	SF	03D09724-0	07/08/2024		\$650,000.00	\$650,000.00
03D09824	SF	03D09824-0	07/08/2024		\$399,893.00	\$399,893.00
03D09924	SF	03D09924-0	05/04/2024		\$410,498.00	\$410,498.00
03D10024	SF	03D10024-0	05/13/2024	01/31/2025	\$527,631.00	\$578,394.00
03D10124	4O	03D10124-0	05/01/2024	02/19/2025	\$649,148.00	\$649,148.00
03D10224	4O	03D10224-0	05/01/2024	01/27/2025	\$400,000.00	\$476,000.00
03D10324	SF	03D10324-0	05/03/2024	02/03/2025	\$394,692.00	\$394,692.00
03D10424	SF	03D10424-0	05/07/2024	02/03/2025	\$388,362.00	\$388,362.00
03D10524	SF	03D10524-1	08/17/2024	02/27/2025	\$449,943.00	\$449,943.00
03D10624	L8	03D10624-0	08/31/2024		\$436,000.00	\$436,000.00
03D10724	X1	03D10724-0	05/16/2024		\$40,000.00	\$40,000.00
03D10824	SJ	03D10824-0	04/25/2024		\$171,295,000.00	\$171,295,000.00
03D10924	ST	03D10924-0	05/14/2024		\$317,415,000.00	\$317,415,000.00
03D11123	4L	03D11123-0	07/31/2024		\$87,290,000.00	\$87,290,000.00
03D11124	48	03D11124-1	11/24/2024		\$39,839,000.00	\$39,839,000.00
03D11224	CI	03D11224-0	08/04/2024		\$63,000.00	\$63,000.00
03D11322	4C	03D11322-0	07/23/2024		\$110,000.00	\$110,000.00
03D11424	SO	03D11424-0	07/29/2024		\$463,857.00	\$579,822.00
03D11524	L8	03D11524-0	09/03/2024		\$1,857,000.00	\$1,857,000.00
03D11924	PE	03D11924-0	09/19/2024		\$40,000.00	\$40,000.00
03D12024	5T	03D12024-0	08/01/2024	01/27/2025	\$521,000.00	\$521,000.00
03D12124	V	03D12124-1	09/11/2024	01/23/2025	\$304,748.00	\$304,747.00
03D12224	5Q	03D12224-0	09/09/2024	01/27/2025	\$653,000.00	\$653,000.00
03D12324	5U	03D12324-0	08/15/2024	02/19/2025	\$103,000.00	\$103,000.00
03D12424	L8	03D12424-0	08/12/2024		\$1,946,000.00	\$2,028,700.00
03D12624	MX	03D12624-0	07/13/2024		\$39,172.00	\$39,172.00
03D12724	5T	03D12724-0	08/28/2024	02/24/2025	\$2,615,000.00	\$2,615,000.00
03D12824	K1	03D12824-0	07/18/2024	02/26/2025	\$312,474.00	\$1,395,231.00
03D12924	5T	03D12924-0	08/01/2024	02/24/2025	\$233,000.00	\$233,000.00
03D13024	5Q	03D13024-0	08/30/2024		\$684,620.00	\$684,620.00
03D13124	5T	03D13124-0	09/17/2024	02/26/2025	\$644,000.00	\$644,000.00
03D13324	4G	03D13324-0	08/21/2024	02/10/2025	\$1,930,000.00	\$1,930,000.00
03D13424	4G	03D13424-0	08/06/2024	02/19/2025	\$1,930,000.00	\$1,930,000.00
03D13524	5U	03D13524-0	08/06/2024		\$7,000.00	\$7,000.00
03D13624	5U	03D13624-0	08/07/2024		\$83,000.00	\$83,000.00
03D13824	5U	03D13824-0	08/13/2024		\$77,000.00	\$77,000.00

5925000	1189044	4735956	09/01/2024	08/31/2026	66.045
787397	91409	695988	06/01/2024	05/31/2027	66.920
941600	438670.49	502929.51	06/01/2024	05/31/2027	66.920
500000	45383.62	454616.38	05/01/2024	04/30/2028	66.815
500000	71293.47	428706.53	05/01/2024	04/30/2028	66.815
815000	0	815000	08/01/2024	07/31/2026	66.444
6300000	1954567.05	4345432.95	01/01/2024	12/31/2025	66.202
29322000	0	29322000	07/01/2024	12/31/2027	66.442
700000	6231.94	693768.06	10/01/2024	09/30/2027	66.444
1284000	477057	806943	04/01/2024	03/31/2026	66.444
648903	0	648903	06/01/2024	05/31/2027	66.484
400000	43051.61	356948.39	04/01/2024	03/31/2028	66.484
400000	52056.75	347943.25	04/01/2024	03/31/2027	66.484
519000	0	519000	01/01/2024	12/31/2027	66.484
649817	52792.99	597024.01	06/01/2024	05/31/2027	66.484
476806	62497.25	414308.75	04/01/2024	03/31/2026	66.484
649956	927.78	649028.22	04/15/2024	04/14/2026	66.484
399786	2759.36	397026.64	06/01/2024	05/31/2027	66.484
400000	11919.24	388080.76	01/01/2024	12/31/2027	66.484
400000	0	400000	05/01/2024	04/30/2027	66.484
650000	0	650000	05/01/2024	04/30/2030	66.484
399893	0	399893	07/01/2024	06/30/2030	66.484
410498	0	410498	04/01/2024	03/30/2026	66.484
527631	144000	383631	04/15/2024	03/31/2028	66.484
649148	73697.06	575450.94	04/01/2024	03/31/2027	66.484
400000	13710.79	386289.21	06/01/2024	05/31/2028	66.484
394692	84944.78	309747.22	04/01/2024	03/31/2026	66.484
388362	12663.21	375698.79	04/01/2024	03/31/2027	66.484
449943	59887.64	390055.36	01/01/2024	12/31/2027	66.484
436000	0	436000	04/01/2024	12/31/2025	66.442
40000	0	40000	04/01/2024	03/31/2026	66.808
171295000	0	171295000	07/01/2024	06/30/2030	66.468
317415000	0	317415000	07/01/2024	06/30/2030	66.458
87290000	0	87290000	07/01/2024	12/31/2027	66.468
39839000	0	39839000	10/01/2023	09/30/2028	66.442
63000	0	63000	10/01/2024	09/30/2026	66.458
110000	0	110000	10/01/2023	09/30/2025	66.458
463857	0	463857	10/01/2024	09/30/2028	66.447
1857000	0	1857000	08/01/2024	07/30/2027	66.442
40000	0	40000	04/01/2024	03/31/2025	66.714
521000	234955.4	286044.6	06/01/2024	05/31/2026	66.034
304747.1	304747.1	0	02/01/2024	09/30/2029	66.802
653000	9078.68	643921.32	10/01/2024	09/30/2029	66.034
103000	97650	5350	06/01/2024	05/31/2026	66.034
1946000	0	1946000	07/01/2024	12/31/2028	66.442
39172	0	39172	07/01/2024	06/30/2025	66.475
2615000	2026255.4	588744.6	07/01/2024	06/30/2029	66.034
312474	178290.12	134183.88	07/01/2024	06/30/2027	66.032
233000	161419.75	71580.25	07/01/2024	06/30/2026	66.034
684620	0	684620	06/01/2024	05/31/2029	66.034
644000	1515	642485	10/01/2024	09/30/2029	66.034
1930000	11325.41	1918674.59	06/01/2024	05/31/2029	66.486
1930000	71308.67	1858691.33	05/01/2024	04/30/2029	66.486
7000	0	7000	08/01/2024	07/31/2025	66.034
83000	0	83000	10/01/2024	12/31/2027	66.034
77000	0	77000	10/01/2024	09/30/2026	66.034

EPA 00043975



Clean School Bus Program
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Brownfields Job Training Cooperative Agreements
Brownfields Job Training Cooperative Agreements
Voluntary School and Child Care Lead Testing and Reduction Grant Program
City of McIntyre and Wilkinson County for Sewer System
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
Voluntary School and Child Care Lead Testing and Reduction Grant Program
Voluntary School and Child Care Lead Testing and Reduction Grant Program
Geographic Programs - South Florida Geographic Initiatives Program
Geographic Programs - South Florida Geographic Initiatives Program
Geographic Programs - South Florida Geographic Initiatives Program
Geographic Programs - South Florida Geographic Initiatives Program
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South Florida Geographic Initiatives Program
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
Solid Waste Management Assistance Grants
Drinking Water State Revolving Fund
Clean Water State Revolving Fund
Drinking Water State Revolving Fund
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
Clean Water State Revolving Fund
Capitalization Grants for Clean Water State Revolving Funds
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
Pesticide Environmental Stewardship Program (PESP) Grants
Multipollutant Monitoring IRA
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Fenceline Air Monitoring: Direct Awards - IRA
Air Quality Sensors in Low-Income and Disadvantaged Communities - IRA
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
Gulf of Mexico Program
Multipollutant Monitoring --IRA
State Indoor Radon Grants
Multipollutant Monitoring --IRA
Fenceline Air Monitoring: Direct Awards - IRA
Multipollutant Monitoring --IRA
State Underground Water Source Protection (UIC) - Class VI Wells
State Underground Water Source Protection (UIC) - Class VI Wells
Air Quality Sensors in Low-Income and Disadvantaged Communities - IRA
Air Quality Sensors in Low-Income and Disadvantaged Communities - IRA
Air Quality Sensors in Low-Income and Disadvantaged Communities - IRA

This action approves an award of \$5,925,000 under the Infrastructure Investment and Jobs Act (IIJA) to the Eastern Band of Cherokee Indians. This agreement is to replace existing school buses with clean and zero-emission (ZE) school buses.

This action provides funding in the amount of \$727,397 from the Infrastructure Investment and Jobs Act (IIJA) to the Poarch Band of Creek Indians.

This action provides funding in the amount of \$816,600 from the Infrastructure Investment and Jobs Act (IIJA) to the Mississippi Band of Choctaw Indians.

This action approves an award in the amount of \$500,000 to support E3 Solutions Inc. to conduct eligible technical assistance-related activities.

This action approves funding in the amount of \$500,000 to the Young Adult Development in Action, Inc under the Infrastructure Investment and Jobs Act (IIJA).

This action approves an award in the amount of \$815,000 to the Tennessee Department of Health. This agreement provides assistance to the state of Tennessee.

This action approves an award in the amount of \$6,300,000 to support the City of McIntyre, Georgia to implement its project to construct a new water treatment plant.

This action approves an award in the amount of \$29,322,000 to provide funding under the Infrastructure Investment and Jobs Act (IIJA) to the state of Kentucky.

This action approves an award in the amount of \$700,000 to support the Kentucky Energy and Environment to implement a program of voluntary energy conservation.

This action approves an award in the amount of \$1,284,000.00 to the North Carolina Department of Health and Human Services (NCDHHS).

This action approves an award in the amount of \$648,903 to support the National Audubon Society's project to continue Physical and Ecological Research.

This action approves an award in the amount of \$400,000 to support the Biscayne Bay Waterkeeper Inc to provide environmental Literacy to the community.

This action approves an award in the amount of \$400,000 to support the Coral Restoration Foundation's project to provide educational programs for students.

This action approves an award in the amount of \$519,000 to support the Florida Fish and Wildlife Conservation Commission's project for refilling of water bodies.

This action approves funding in the amount of \$649,817.00 to Florida Gulf Coast University under the Infrastructure Investment and Jobs Act (IIJA).

This action provides funding in the amount of \$476,806.00 to Florida International University. Under this South Florida program agreement, the university will provide funding to support the project.

This action approves an award in the amount of \$649,956 to support the Florida International University's project to understand the vulnerability of the university's infrastructure.

This action approves funding in the amount of \$399,786.00 to the Infrastructure Investment and Jobs Act (IIJA) to Florida State University. Under this agreement, the university will provide funding to support the project.

This action approves an award in the amount of \$400,000 to support the Florida State University's project to mitigate against nutrient pollution in the state of Florida.

This action provides funding in the amount of \$400,000 to Martin County Board of Commissioners. The purpose of this project is to actualize the county's vision for the future.

This action provides funding in the amount of \$650,000 to Miami-Dade County. The purpose of this project is to integrate and analyze existing data to support the county's decision-making.

This action provides funding in the amount of \$399,893 to Miami-Dade County. The purpose of this project is to implement Biscayne Bay Boardwalk project.

This action provides funding in the amount of \$410,498 to Monroe County, Florida. The purpose of this project is to implement Canal Water Conservation project.

This action provides funding in the amount of \$527,631 to Sanibel Captiva Conservation Foundation's project to investigate the role of macroalgae in the ecosystem.

This action provides funding in the amount of \$649,148 to the Smithsonian Institute for its project which is to provide intensive survey of fishes in the state of Florida.

This action provides funding in the amount of \$400,000 to the University of Central Florida. The purpose of this project is to provide an innovative program for students.

This action provides funding in the amount of \$394,692 to University of Miami. The purpose of this project is to provide funding under the South Florida program agreement.

This action provides funding in the amount of \$388,362 to the University of Miami. The purpose of this project is to initiate chemical, genetic, and environmental research.

This action provides funding in the amount of \$449,943 to Woods Hole Oceanographic Institution. The purpose of this project is to automate the collection of data.

This action approves an award in the amount of \$436,000 to support the Alabama Department of Environmental Management to assist an underserved community.

This action approves funding in the amount of \$40,000 to The Society of St. Andrew (SOSA) North Carolina to develop, produce, and make a film about the state of North Carolina.

This action approves the amount of \$171,295,000.00 to Florida's Drinking Water State Revolving Fund (DWSRF). Section 1452 of the Safe Drinking Water Act.

This action approves an award in the amount of \$317,415,000 to Florida Department of Environmental Protection. This agreement is for a capital project.

This action approves an award in the amount of \$87,290,000 to North Carolina Department of Environmental Quality under the Safe Drinking Water Act.

This action approves an award in the amount of \$26,676,000 to the Tennessee Department of Environment and Conservation. This agreement is for a capital project.

This action approves funding in the amount of \$63,000.00 to Mississippi Band of Choctaw Indians to implement projects and activities that improve the quality of life for the band.

This action approves funding in the amount of \$110,000.00 to Mississippi Band of Choctaw Indians, under the Infrastructure Investment and Jobs Act (IIJA).

This action provides funding in the amount of \$463,857 to Mississippi Department of Environmental Quality (MDEQ). The purpose of this project is to improve the quality of the environment.

This action approves an award in the amount of \$1,857,000 to the Georgia Environmental Finance Authority (GEFA) to assist an underserved community.

This action approves an award in the amount of \$40,000 to the Georgia Department of Agriculture to support FieldWatch which operates the state's agricultural program.

This action approves an award in the amount of \$521,000 to the Tennessee Department of Environment and Conservation. This agreement provides funding for a project.

This action provides funding in the amount of \$805,750 to support the South Carolina Department of Health and Environmental Control (SCDH&EC).

This action approves an award in the amount of \$613,000 to support the Jefferson County Department of Health for the expansion and enhancement of the county's health services.

This action approves funding in the amount of \$103,000.00 to Tennessee Department of Environment and Conservation, Division of Air Pollution Control.

This action approves an award in the amount of \$1,946,000 to provide funding to the North Carolina Department Of Environmental Quality to support the state's environmental program.

This action provides funding in that amount of \$39,172 to the Moss Point School District. The purpose of this project is to support its High School project.

This action approves an award in the amount of \$2,615,000 to North Carolina Department of Air Quality. This agreement provides funding under the state's air quality program.

This action approves an award in the amount of \$312,474 to the North Carolina Department of Health and Human Services.

This action approves an award in the amount of \$233,000 to provide funding under the Inflation Reduction Act (IRA) to Asheville-Buncombe County.

This action approves funding in the amount of \$684,620 to the Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities program.

This action provides funding in the amount of \$644,000 to assist the Environmental Protection Commission of Hillsborough County under the state's environmental program.

This action approves funding in the amount of \$1,930,000 to the State of Alabama Gas and Oil Board. The recipient will use these funds to improve the state's energy infrastructure.

This action provides funding in the amount of \$1,930,000 to the State of Mississippi Gas and Oil Board. The recipient will use these funds to improve the state's energy infrastructure.

This action approves an award in the amount of \$7,000 to the Shelby County Government. This agreement provides funding under the Inflation Reduction Act (IRA).

This action approves an award in the amount of \$83,000.00 to the City of Jacksonville under the Inflation Reduction Act (IRA) to install PM2.5 monitors.

This action provides funding in the amount of \$77,000 to Eastern Band of Cherokee Indians under the Inflation Reduction Act (IRA). The purpose of this project is to improve the quality of life for the band.



03D13924	5T	03D13924-0	08/06/2024	02/27/2025	\$80,000.00	\$80,000.00
03D14124	5Q	03D14124-0	07/16/2024	01/31/2025	\$595,000.00	\$595,000.00
03D14224	5T	03D14224-0	08/12/2024	02/19/2025	\$155,200.00	\$155,200.00
03D14324	5T	03D14324-0	08/17/2024		\$452,698.00	\$452,698.00
03D14424	5T	03D14424-0	08/04/2024	01/15/2025	\$365,500.00	\$365,500.00
03D14524	5T	03D14524-0	08/01/2024		\$170,000.00	\$170,000.00
03D14624	5Q	03D14624-1	10/19/2024		\$300,000.00	\$300,000.00
03D14724	5Q	03D14724-0	08/22/2024		\$1,164,000.00	\$1,164,000.00
03D14824	5T	03D14824-0	08/30/2024		\$372,000.00	\$372,000.00
03D14924	5T	03D14924-0	08/22/2024		\$515,000.00	\$515,000.00
03D15024	5T	03D15024-1	10/17/2024	02/19/2025	\$1,184,000.00	\$1,184,000.00
03D15124	5Q	03D15124-0	09/29/2024		\$325,000.00	\$325,000.00
03D15224	5Q	03D15224-0	09/03/2024		\$359,000.00	\$359,000.00
03D15324	5T	03D15324-1	11/11/2024		\$421,870.00	\$421,870.00
03D15424	DE	03D15424-0	09/27/2024	01/31/2025	\$1,150,000.00	\$7,737,136.00
03D15524	DE	03D15524-0	09/20/2024	01/31/2025	\$708,750.00	\$2,370,000.00
03D15624	DE	03D15624-0	08/15/2024		\$2,500,000.00	\$18,733,333.00
03D15724	DE	03D15724-0	09/26/2024		\$324,430.00	\$1,188,571.00
03D15824	CD	03D15824-0	07/16/2024	01/31/2025	\$469,379.00	\$627,864.00
03D15924	CD	03D15924-0	07/13/2024	01/31/2025	\$322,080.00	\$429,983.00
03D16024	CD	03D16024-0	08/10/2024	01/30/2025	\$378,480.00	\$504,886.00
03D16124	CD	03D16124-0	08/31/2024	01/30/2025	\$191,801.00	\$255,761.00
03D16224	CD	03D16224-0	09/01/2024	01/29/2025	\$280,587.00	\$374,116.00
03D16324	5Q	03D16324-0	08/28/2024		\$846,678.00	\$846,678.00
03D16424	DE	03D16424-0	09/17/2024		\$1,790,000.00	\$5,486,852.00
03D16524	DE	03D16524-0	08/30/2024		\$34,449.00	\$138,495.00
03D16624	DE	03D16624-0	08/10/2024		\$1,483,400.00	\$5,933,600.00
03D16724	DE	03D16724-0	09/23/2024		\$600,000.00	\$2,400,000.00
03D16924	NE	03D16924-0	08/11/2024	02/19/2025	\$100,000.00	\$134,612.00
03D17024	NE	03D17024-0	07/20/2024	01/27/2025	\$100,000.00	\$133,333.00
03D17124	NE	03D17124-0	08/01/2024		\$100,000.00	\$216,132.00
03D17224	NE	03D17224-0	08/22/2024	02/19/2025	\$100,000.00	\$135,798.00
03D17324	5Q	03D17324-0	09/25/2024		\$411,000.00	\$411,000.00
03D17424	DE	03D17424-0	09/23/2024	01/31/2025	\$2,402,255.00	\$5,781,299.00
03D17824	4B	03D17824-0	09/24/2024		\$1,000,000.00	\$1,000,000.00
03D17924	5Q	03D17924-0	08/06/2024		\$1,500,000.00	\$1,500,000.00
03D18024	5D	03D18024-0	09/21/2024	02/24/2025	\$1,000,000.00	\$1,000,000.00
03D18124	I	03D18124-0	09/04/2024		\$275,196.00	\$275,196.00
03D18224	M1	03D18224-0	08/12/2024		\$3,318,000.00	\$3,318,000.00
03D18424	CE	03D18424-0	11/14/2024	01/29/2025	\$850,000.00	\$1,700,000.00
03D18524	CG	03D18524-0	08/01/2024		\$2,770,000.00	\$2,770,000.00
03D18624	I	03D18624-0	08/13/2024		\$464,100.00	\$464,100.00
03D18724	I	03D18724-0	10/26/2024	01/30/2025	\$168,775.00	\$168,775.00
03D18824	I	03D18824-0	09/09/2024	01/30/2025	\$229,500.00	\$229,500.00
03D18924	I	03D18924-0	08/11/2024		\$86,700.00	\$86,700.00
03D19024	I	03D19024-0	11/28/2024		\$168,775.00	\$168,775.00
03D19224	I	03D19224-0	11/19/2024		\$168,775.00	\$168,775.00
03D19324	I	03D19324-0	12/21/2024		\$168,775.00	\$168,775.00
03D19424	SO	03D19424-0	07/20/2024		\$1,481,858.00	\$1,481,858.00
03D19624	4D	03D19624-0	09/29/2024		\$83,000.00	\$83,000.00
03D19824	I	03D19824-0	09/10/2024		\$86,700.00	\$86,700.00
03D19924	I	03D19924-0	12/06/2024		\$168,775.00	\$168,775.00
03D20024	CE	03D20024-0	11/17/2024		\$850,000.00	\$1,700,000.00
03D20124	BF	03D20124-0	10/09/2024	02/07/2025	\$500,000.00	\$500,000.00
03D20224	BF	03D20224-0	10/09/2024		\$500,000.00	\$500,000.00
03D20324	4B	03D20324-0	10/01/2024	01/31/2025	\$2,000,000.00	\$2,000,000.00
03D20424	BF	03D20424-0	11/15/2024		\$1,500,000.00	\$1,500,000.00
03D20524	BF	03D20524-0	09/15/2024		\$1,500,000.00	\$1,500,000.00
03D20624	4B	03D20624-0	10/20/2024		\$556,000.00	\$556,000.00
03D20724	BF	03D20724-0	09/18/2024	01/30/2025	\$1,500,000.00	\$1,500,000.00
03D20824	4B	03D20824-0	09/27/2024		\$1,274,500.00	\$1,274,500.00
03D20924	BF	03D20924-0	10/25/2024		\$500,000.00	\$500,000.00



80000	40000	40000	08/01/2024	07/31/2026	66.034
595000	60991.57	534008.43	07/01/2024	12/31/2025	66.034
155200	147175	8025	04/01/2024	03/31/2026	66.034
452698	0	452698	10/01/2024	09/30/2028	66.034
365500	95525.2	269974.8	05/01/2024	04/30/2029	66.034
170000	0	170000	09/01/2024	08/31/2029	66.034
300000	0	300000	10/01/2024	09/30/2028	66.034
1164000	0	1164000	07/01/2024	06/30/2027	66.034
372000	0	372000	10/01/2024	09/30/2029	66.034
515000	0	515000	07/01/2024	06/30/2029	66.034
1184000	66180.5	1117819.5	08/01/2024	07/31/2029	66.034
325000	0	325000	06/01/2024	05/31/2029	66.034
359000	0	359000	10/01/2024	09/30/2028	66.034
421870	0	421870	03/01/2025	02/28/2030	66.034
1150000	18408.19	1131591.81	07/01/2024	08/31/2028	66.039
708750	437500	271250	07/01/2024	06/30/2026	66.039
2500000	0	2500000	07/01/2024	07/01/2028	66.039
324430	0	324430	06/01/2024	05/31/2025	66.039
469379	22065.9	447313.1	07/01/2024	06/30/2027	66.461
322080	45193.75	276886.25	08/16/2024	08/15/2027	66.461
378480	275000	103480	04/01/2024	12/31/2026	66.461
191801	51966.8	139834.2	10/01/2024	12/31/2026	66.461
280587	13528.45	267058.55	07/01/2024	12/31/2025	66.461
846678	0	846678	10/01/2024	09/30/2027	66.034
1790000	0	1790000	07/01/2024	06/30/2026	66.039
34449	0	34449	07/01/2024	06/30/2026	66.039
1483400	0	1483400	07/01/2024	06/30/2026	66.039
600000	0	600000	07/01/2024	06/30/2026	66.039
100000	15656.49	84343.51	07/01/2024	06/30/2026	66.951
100000	99999.18	0.82	07/01/2024	06/30/2025	66.951
100000	0	100000	09/01/2024	08/31/2026	66.951
100000	16951.96	83048.04	08/01/2024	07/31/2025	66.951
411000	0	411000	08/01/2024	07/31/2025	66.034
2402255	16395.19	2385859.81	07/01/2024	08/31/2028	66.039
1000000	0	1000000	10/01/2024	09/30/2029	66.818
1500000	0	1500000	10/01/2024	09/30/2029	66.034
1000000	32838	967162	06/01/2024	05/31/2028	66.046
275196	0	275196	10/01/2024	09/30/2026	66.419
3318000	0	3318000	10/01/2024	09/30/2029	66.444
850000	71385.71	778614.29	10/01/2024	09/30/2029	66.456
2770000	0	2770000	07/01/2024	06/30/2026	66.202
464100	0	464100	09/30/2024	01/31/2027	66.419
168775	104387.5	64387.5	10/01/2024	09/30/2026	66.419
229500	77375	152125	10/01/2024	09/30/2025	66.419
86700	0	86700	10/01/2024	12/31/2027	66.419
168775	0	168775	10/01/2024	12/31/2025	66.419
168775	0	168775	05/01/2024	09/30/2025	66.419
168775	0	168775	10/01/2024	12/31/2027	66.419
1481858	0	1481858	07/01/2023	06/30/2028	66.447
83000	0	83000	10/01/2024	09/30/2025	66.468
86700	0	86700	09/01/2024	08/31/2026	66.419
168775	0	168775	10/01/2024	09/30/2029	66.419
850000	0	850000	10/01/2024	09/30/2029	66.456
500000	8313.65	491686.35	10/01/2024	09/30/2028	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818
2000000	8180.16	1991819.84	10/01/2024	09/30/2029	66.818
1500000	0	1500000	10/01/2024	09/30/2028	66.818
1500000	0	1500000	10/01/2024	09/30/2028	66.818
556000	0	556000	10/01/2024	09/30/2028	66.818
1500000	5856.54	1494143.46	10/01/2024	09/30/2028	66.818
1274500	0	1274500	10/01/2024	09/30/2028	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818

Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
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Diesel Emission Reduction Act (DERA) National Grants
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Regional Wetlands Program Development Grants
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Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Diesel Emission Reduction Act (DERA) National Grants
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Environmental Education Grants
Environmental Education Grants
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Environmental Education Grants
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Diesel Emission Reduction Act (DERA) National Grants
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Climate Pollution Reduction Grants
Water Pollution Control State, Interstate, and Tribal Program Support
Lead Testing in School and Child Care Program Drinking Water (SDWA 1464(d))
National Estuary Program
Congressionally Mandated Projects
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Capitalization Grants for Drinking Water State Revolving Funds
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
National Estuary Program
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
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Multipollutant Monitoring --IRA
Fenceline Air Monitoring: Direct Awards
Multipollutant Monitoring --IRA
Multipollutant Monitoring --IRA
Multipollutant Monitoring --IRA
Multipollutant Monitoring --IRA
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Surveys-Studies-Investigations_ Demonstrations and Special Purpose Activities relating to the Clean Air Act
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Multipollutant Monitoring --IRA
Multipollutant Monitoring --IRA
Fenceline Air Monitoring: Direct Awards - IRA
Fenceline Air Monitoring: Direct Awards - IRA
Multipollutant Monitoring- IRA Only
Diesel Emission Reduction Act National Grants
Diesel Emission Reduction Act National Grants
Diesel Emission Reduction Act National Grants
Diesel Emission Reduction Act National Grants
Regional Wetland Program Development Grants
Regional Wetland Program Development Grants
Regional Wetland Program Development Grants
Regional Wetland Program Development Grants
Regional Wetland Program Development Grants
Regional Wetland Program Development Grants
Fenceline Air Monitoring: Direct Awards - IRA
Diesel Emission Reduction Act (DERA) National Grants
Diesel Emission Reduction Act National Grants
Diesel Emission Reduction Act National Grants
Diesel Emission Reduction Act National Grants
Environmental Education Grants Program
Environmental Education Grants Program
Environmental Education Grants Program
Environmental Education Grants Program
Fenceline Air Monitoring: Direct Awards - IRA
Diesel Emission Reduction Act National Grants
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Fenceline Air Monitoring: Direct Awards - IRA
Climate Pollution Reduction Grants
Water Pollution Control State, Interstate and Tribal Program Support
Voluntary School and Child Care Lead Testing and Reduction Grant Program
National Estuary Program
The City of Gautier for a Water Treatment Project
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
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Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Drinking Water State Revolving Fund
Water Pollution Control State, Interstate, and Tribal Program Support
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Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements



This action approves an award in the amount of \$80,000 to the Knox County Department of Air Quality Management. This agreement provide

This action approves an award in the amount of \$595,000 to support the Alabama Department of Environmental Management (ADEM). The p

This action approves an award in the amount of \$155,200 to Forsyth County, North Carolina. This agreement provides funding under the Infla

This action approves funding under the Inflation Reduction Act (IRA) in the amount of \$452,698 to Mississippi Department of Environmental C

This action provides funding in the amount of \$365,500 to Orange County, Florida. The purpose of this project is to upgrade aging air monitor

This action provides funding in the amount of \$170,000 to Miami-Dade County. The purpose of this project is to install an ambient air monitor

This action approves funding under the Inflation Reduction Act (IRA) to the City of Jacksonville, Florida for the expansion and enhancement o

This action approves an award in the amount of \$1,164,000 under the Inflation Reduction Act (IRA) to the Florida Department of Environment

This action approves an award in the amount of \$372,000 under the Inflation Reduction Act (IRA) to the Eastern Band of Cherokee Indians, N

The action approves funding in the amount of \$515,000 under the Inflation Reduction Act (IRA) to the County of Pinellas, Florida for the expa

This project supports EPA's Strategic Plan Goal 4 Ensure Clean and Healthy Air for All Communities (Protect human health and the e

This action approves funding under the Inflation Reduction Act (IRA) in the amount of \$325,000 to Broward County Florida, for the expansion

This action approves funding in the amount of \$359,000 Kentucky Energy and Environment Cabinet in monitoring for air quality. The agreem

This action approves an award in the amount of \$421,870 to the Chattanooga-Hamilton County Air Pollution Control Bureau. This agreement

This action approves an award in the amount of \$2,378,514.00 to American Lung Association. The project will replace 14 diesel refuse hauler

This action approves an award in the amount of \$708,750 to provide funding to the North Carolina Ports Authority under the Diesel Emissions

This action approves funding in the amount of \$2,500,000 to Broward County, Florida Port Everglades Department. Specifically, the recipient

This action provides funding in the amount of \$324,430 to Leonardo Academy Inc of Wisconsin. The purpose of this grant is to replace existir

This action approves an award in the amount of \$469,379 to support Troy University to enhance recognition and protection of wetlands in Ala

This action provides funding in the amount of \$322,080 to Clemson University. The recipient will expand on the 2015 South Carolina Wetland

This action approves an award in the amount of \$378,480 to the State of North Carolina. Specifically, the recipient will create high resolution i

This action approves an award in the amount of \$191,801 to provide funding to the North Carolina Department of Environmental Quality. Spec

This action approves an award in the amount of \$280,587 to provide funding to North Carolina State University. Specifically, the recipient will

This action approves an award in the amount of \$846,678 to support compliance for Kentucky Louisville-Jefferson County Metro Government

This action approves an award in the amount of \$1,790,000 to Drive Clean Indiana, Inc. This agreement provides funding for the recipient will

This action approves an award in the amount of \$34,449 to the Marion County Board of Education to support compliance of the Diesel Emissi

The action approve funding in the amount of \$1,483,400 to Miami-Dade County Department of Solid Waste Management, Florida. Specifically

This action approves an award in the amount of \$600,000 to Mecklenburg County , North Carolina to Replace Aging Diesel Engines (GRADE

This project provides funding in the amount of \$100,000 to Mississippi State University (MSU) Extension to implement its project, which will c

This action approves funding in the amount of \$100,000 to Youth Environmental Alliance to implement its project, which will design, demonst

This action approves an award in the amount of \$100,000 to the to Ivy Academy, Inc. The funds received from this grant will be used&

This action approves funding in the amount of \$100,000 to the National Wildlife Foundation to implement its project, which will design, demon

This action approves an award in the amount of \$411,000 to support Shelby County Government efforts to expand and enhance their air mon

This action approves an award in the amount of \$2,402,255 to the American Lung Association. The recipient will purchase of 5 zero-emission

This action approves an award in the amount of \$1,000,000 to the Piedmont Triad Regional Development Corporation. Brownfields are real p

This action approves an award in the amount of \$1,500,000 to South Carolina Department of Environmental Services (SCDES) for funding ur

This action approves an award in the amount of \$1,000,000.00 to Berkeley-Charleston-Dorchester Council of Governments (BCDCOG), unde

This action approves an award in the amount of \$275,196 to South Carolina Department of Environmental Services, to carry out its program t

This action provides funding in the amount of \$3,318,000 to the Florida Department of Environmental Protection. The purpose of the project is

This action provides funding in the amount of \$850,000 to assist the Tampa Bay Estuary Program (TBEP) in the implementation of the Nation

This action provides funding in the amount of \$2,770,000 to the City of Gautier, MS. The purpose of this project is to construct a one million c

This action approves an award in the amount of \$464,100 to the Florida Department of Environmental Protection (FLDEP) to carry out its pro

This action approves an award in the amount of \$168,775 to provide funding to North Carolina Department of Environmental Quality to carry

This action approves an award in the amount of \$229,500 to provide funding to North Carolina Department of Environmental Quality to carry c

This action approves an award in the amount of \$86,700 to Georgia Department of Natural Resources (GADNR) to carry out its program to r

This action approves an award in the amount of \$168,775.00 to South Carolina Department of Environmental Services (SCDES), to carry out

This action provides funding in the amount of \$168,775 to Mississippi Department of Environmental Quality. The purpose of this project is to

This action approves funding in the amount of \$168,775 to assist the Kentucky Energy & Environment Cabinet to support the implement

This action approves an award in the amount of \$1,481,858 to support the Florida Department of Environmental Protection's Sewer Overflow

This agreement provides funding to the Catawba Indian Nation in the amount of \$83,000 under the Safe Drinking Water Act (SDWA): Section

This action provides funding in the amount of \$86,700 to Mississippi Department of Environmental Quality. The purpose of this project is to r

This action approves funding in the amount of \$168,775.00 to assist the Florida Department of Environmental Protection with its program to r

This action approves an award in the amount of \$850,000 to the North Carolina Department of Environmental Quality to provide funding to All

This action approves an award in the amount of \$500,000 to support the Northwest Alabama Council of Local Governments to conduct eligibl

This action approves an award in the amount of \$500,000 to support the City of Montgomery to conduct eligible assessment-related activities

This action approves an award of \$2,000,000 to the Alabama Department of Environmental Management (ADEM) to provide funding under th

This action approves funding in the amount of \$1,500,000.00 to Brownfields are real property, the expansion, development or reuse of which

This action approves funding in the amount of \$1,500,000.00 of Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup C

This action approves an award in the amount of \$556,000 to support the Craig Feild and Industrial Authority will conduct remediation activities

This is action provides funding in the amount of \$1,500,000 to Central Alabama Regional Planning & Development Committee, Alabama.

Brownfields are real property, the expansion, development, or reuse of which may be complicated by the presence or potential presence of a l

This action approves an award in the amount of \$500,000 to Wimauma Community Development Corporation. This agreement is under the Ir

03D21024	4B	03D21024-0	10/25/2024		\$783,400.00	\$783,400.00
03D21124	BF	03D21124-0	10/05/2024		\$1,500,000.00	\$1,500,000.00
03D21224	BF	03D21224-0	09/14/2024	01/21/2025	\$1,500,000.00	\$1,500,000.00
03D21324	4B	03D21324-0	10/05/2024	01/29/2025	\$2,000,000.00	\$2,000,000.00
03D21424	BF	03D21424-0	10/24/2024		\$1,500,000.00	\$1,500,000.00
03D21524	4B	03D21524-0	09/27/2024		\$604,310.00	\$604,310.00
03D21624	4B	03D21624-0	11/07/2024		\$750,000.00	\$1,000,000.00
03D21724	4B	03D21724-0	10/09/2024	01/10/2025	\$750,000.00	\$1,000,000.00
03D21824	BF	03D21824-0	09/26/2024	01/21/2025	\$1,500,000.00	\$1,500,000.00
03D21924	BF	03D21924-0	09/30/2024		\$1,500,000.00	\$1,500,000.00
03D22024	4B	03D22024-0	09/09/2024		\$750,000.00	\$1,000,000.00
03D22124	4B	03D22124-0	09/14/2024		\$4,999,520.00	\$4,999,520.00
03D22224	4B	03D22224-0	09/26/2024		\$2,297,900.00	\$2,297,900.00
03D22424	BF	03D22424-0	09/08/2024		\$500,000.00	\$500,000.00
03D22524	BF	03D22524-0	08/15/2024		\$500,000.00	\$500,000.00
03D22624	BF	03D22624-0	09/27/2024		\$500,000.00	\$500,000.00
03D22724	BF	03D22724-0	09/20/2024	02/04/2025	\$1,500,000.00	\$1,500,000.00
03D22824	BF	03D22824-0	09/14/2024		\$1,000,000.00	\$1,000,000.00
03D22924	4B	03D22924-0	09/18/2024		\$1,000,000.00	\$1,000,000.00
03D23024	4B	03D23024-0	09/27/2024		\$500,000.00	\$500,000.00
03D23124	4B	03D23124-0	09/24/2024		\$750,000.00	\$1,000,000.00
03D23324	BF	03D23324-0	10/05/2024		\$500,000.00	\$500,000.00
03D23424	4B	03D23424-0	09/18/2024		\$2,650,770.00	\$2,650,770.00
03D23524	BF	03D23524-0	09/28/2024	01/31/2025	\$1,500,000.00	\$1,500,000.00
03D23624	4B	03D23624-0	09/27/2024		\$632,807.00	\$632,807.00
03D23724	TX	03D23724-0	09/25/2024		\$32,910.00	\$92,910.00
03D23824	CG	03D23824-0	09/09/2024		\$2,688,000.00	\$2,688,000.00
03D24024	DE	03D24024-0	08/04/2024		\$387,500.00	\$1,550,000.00
03D24124	DE	03D24124-1	02/06/2025		\$1,000,000.00	\$3,995,664.00
03D24224	CG	03D24224-0	09/26/2024		\$3,500,000.00	\$4,375,000.00
03D24424	C9	03D24424-0	11/19/2024		\$3,095,000.00	\$5,158,333.00
03D24524	CG	03D24524-0	09/01/2024		\$2,988,000.00	\$3,735,000.00
03D25224	5E	03D25224-1	12/16/2024	02/24/2025	\$8,739,181.00	\$8,739,181.00
03D25324	5F	03D25324-0	12/02/2024		\$19,960,040.00	\$19,960,040.00
03D25424	5F	03D25424-0	12/05/2024	02/24/2025	\$14,443,306.00	\$14,443,306.00
03D25524	CG	03D25524-0	02/19/2025		\$5,400,000.00	\$6,750,000.00
03D25824	5E	03D25824-2	01/16/2025	01/27/2025	\$421,238,074.00	\$421,238,074.00
03D26024	CG	03D26024-0	01/08/2025		\$700,000.00	\$875,000.00
03D26124	5F	03D26124-0	12/02/2024	02/20/2025	\$19,953,400.00	\$19,953,400.00
03D26224	5F	03D26224-0	12/04/2024	02/24/2025	\$19,357,757.00	\$19,357,757.00
03D26324	5F	03D26324-0	12/04/2024	02/25/2025	\$18,490,240.00	\$19,827,740.00
03D27825	A	03D27825-0	02/24/2025		\$770,699.00	\$1,326,504.00
03D28624	X8	03D28624-0	02/06/2025		\$39,997.00	\$39,997.00
03D28724	CH	03D28724-0	12/27/2024		\$22,000.00	\$22,000.00
03D28824	CG	03D28824-0	12/13/2024		\$2,500,000.00	\$3,125,000.00
03D28924	CG	03D28924-0	12/18/2024		\$550,000.00	\$10,000,000.00
03D29925	5E	03D29925-0	01/17/2025		\$7,759,587.00	\$7,759,587.00
03D30025	5E	03D30025-0	01/10/2025		\$14,999,787.00	\$14,999,787.00
03D30125	5E	03D30125-0	01/06/2025	02/20/2025	\$4,999,999.00	\$4,999,999.00
03D30225	5E	03D30225-0	01/08/2025		\$2,813,911.00	\$2,813,911.00
03D30524	5F	03D30524-0	12/10/2024	02/20/2025	\$20,000,000.00	\$20,000,000.00
03D30624	5F	03D30624-0	12/16/2024		\$14,944,031.00	\$14,944,031.00
03D30724	5F	03D30724-0	12/18/2024		\$19,999,967.00	\$19,999,967.00
03D30824	5F	03D30824-0	12/20/2024	02/21/2025	\$11,396,020.00	\$11,441,520.00
03D30924	5F	03D30924-0	12/20/2024	01/31/2025	\$1,875,142.00	\$1,875,142.00
03D31024	5F	03D31024-0	12/12/2024	01/31/2025	\$3,103,648.00	\$3,103,648.00
03D31324	5Y	03D31324-0	01/10/2025		\$300,000.00	\$300,000.00
03D31524	5Y	03D31524-0	01/13/2025		\$48,763,746.00	\$54,181,940.00
03D31624	5Y	03D31624-0	01/14/2025		\$1,854,783.00	\$1,854,783.00
03D31724	5Y	03D31724-0	01/16/2025		\$1,325,000.00	\$1,325,000.00
03D31825	5Z	03D31825-0	01/16/2025		\$5,600,000.00	\$8,543,440.00
03D31925	5Z	03D31925-0	01/17/2025		\$853,000.00	\$2,458,000.00



783400	0	783400	07/01/2024	09/30/2028	66.818
1500000	0	1500000	10/01/2024	09/30/2028	66.818
1500000	11411.2	1488588.8	10/01/2024	09/30/2028	66.818
2000000	26061.12	1973938.88	10/01/2024	09/30/2028	66.818
1500000	0	1500000	10/01/2024	09/30/2028	66.818
604310	0	604310	10/01/2024	09/30/2028	66.818
750000	0	750000	10/01/2024	09/30/2029	66.818
750000	13350	736650	10/01/2024	09/30/2029	66.818
1500000	12247.76	1487752.24	10/01/2024	09/30/2028	66.818
1500000	0	1500000	10/01/2024	09/30/2028	66.818
750000	0	750000	10/01/2024	09/30/2029	66.818
4999520	0	4999520	10/01/2024	09/30/2028	66.818
2297900	0	2297900	10/01/2024	09/30/2028	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818
1500000	34493.99	1465506.01	10/01/2024	09/30/2028	66.818
1000000	0	1000000	10/01/2024	09/30/2028	66.818
1000000	0	1000000	10/01/2024	09/30/2028	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818
750000	0	750000	10/01/2024	09/30/2029	66.818
500000	0	500000	10/01/2024	09/30/2028	66.818
2650770	0	2650770	10/01/2024	09/30/2028	66.818
1500000	11036.81	1488963.19	10/01/2024	09/30/2028	66.818
632807	0	632807	10/01/2024	09/30/2028	66.818
32910	0	32910	10/01/2024	09/30/2025	66.038
2688000	0	2688000	09/01/2024	09/30/2026	66.202
387500	0	387500	07/01/2024	06/30/2027	66.039
1000000	0	1000000	07/01/2024	06/30/2026	66.039
3500000	0	3500000	06/01/2024	12/31/2026	66.202
3095000	0	3095000	09/01/2024	08/31/2029	66.460
2988000	0	2988000	09/01/2024	02/28/2027	66.202
8739181	7214.67	8731966.33	11/01/2024	10/31/2029	66.046
19960040	0	19960040	01/01/2025	12/31/2027	66.616
14443306	6177.29	14437128.71	01/01/2025	12/31/2027	66.616
5400000	0	5400000	09/01/2024	09/30/2027	66.202
421238074	1	421238073	10/01/2024	09/30/2029	66.046
700000	0	700000	07/01/2024	09/30/2025	66.202
19953400	16105.61	19937294.39	12/01/2024	11/30/2027	66.616
19357757	50522.14	19307234.86	12/01/2024	11/30/2027	66.616
18490240	3957.75	18486282.25	01/01/2025	12/31/2027	66.616
			10/01/2024	09/30/2026	66.001
39997	0	39997	10/01/2024	09/30/2025	66.716
22000	0	22000	11/01/2024	10/31/2025	66.609
2500000	0	2500000	01/01/2025	12/31/2028	66.202
550000	0	550000	10/01/2024	12/31/2026	66.202
7759587	0	7759587	12/01/2024	11/30/2029	66.046
14999787	0	14999787	01/01/2025	12/31/2029	66.046
4999999	106523.12	4893475.88	12/01/2024	11/30/2029	66.046
2813911	0	2813911	12/01/2024	11/30/2026	66.046
20000000	67745.29	19932254.71	01/01/2025	12/31/2027	66.616
14944031	0	14944031	03/01/2025	02/29/2028	66.616
19999967	0	19999967	04/01/2025	03/31/2028	66.616
11396020	145008.85	11251011.15	01/01/2025	12/31/2027	66.616
1875142	6129.72	1869012.28	01/01/2025	12/31/2027	66.616
3103648	8001.8	3095646.2	01/01/2025	12/31/2027	66.616
300000	0	300000	12/01/2024	11/30/2026	66.051
48763746	0	48763746	01/01/2025	12/31/2029	66.051
1854783	0	1854783	01/01/2025	12/31/2027	66.051
1325000	0	1325000	01/01/2025	12/31/2026	66.051
5600000	0	5600000	01/01/2025	04/30/2027	66.049
853000	0	853000	10/01/2024	09/30/2026	66.049



Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
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Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA), Tribal
Congressionally Mandated Projects
Diesel Emission Reduction Act (DERA) National Grants
Diesel Emission Reduction Act (DERA) National Grants
Congressionally Mandated Projects
Nonpoint Source Implementation Grants
Congressionally Mandated Projects
Climate Pollution Reduction Grants
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Congressionally Mandated Projects
Climate Pollution Reduction Grants
Congressionally Mandated Projects
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Air Pollution Control Program Support
RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
Protection of Children from Environmental Health Risks
Congressionally Mandated Projects
Congressionally Mandated Projects
Climate Pollution Reduction Grants
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Climate Pollution Reduction Grants
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Clean Ports Program
Clean Ports Program
Clean Ports Program
Clean Ports Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program

Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Brownfields Multipurpose, Assessments, Revolving Loan Fund, and Cleanup Cooperative Agreements
Brownfields Multipurpose Assessment Revolving Loan Fund and Cleanup Cooperative Agreements
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
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Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup
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Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA) Prog
Clayton County Board of Commissioners for Camp Creek Watershed Flood Reduction Infrastructure
Diesel Emission Reduction Act National Grants
Diesel Emission Reduction Act National Grants
City of Ridgeland Water and Wastewater Infrastructure Improvements
Nonpoint Source Implementation Grants
Gwinnett County for Replacement and Upgrade of Aged Water Distribution Mains
Climate Pollution Reduction Grants
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Greenville Water for Adkins Potable Water Transmission Main Line Project
Climate Pollution Reduction Grants
Pinellas County Government for Sanitary Sewer Interceptor at Pinellas Park
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Air Pollution Control Program Support
Research, Development, Monitoring, Public Education, Outreach, Training, Demonstrations, and Studies
Protection of Children from Environmental Health Risks
City of Aiken for Northside Gravity Sewer Expansion
Startex-Jackson-Wellford-Duncan Water District for Water Storage Improvements
Climate Pollution Reduction Grants
Climate Pollution Reduction Grants
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Environmental and Climate Justice Block Grant Program
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This action approves funding in the amount of \$783,400 to the City Homestead, Florida. Brownfields are real property, the expansion, develop

Brownfields are real property, the expansion, development or reuse of which may be complicated by the presence or potential presence of a h

This action provides funding in the amount of \$1,500,000 to East Central Florida Regional Planning Council (ECFRPC) Florida. Brownfields a

This action approves funding in the amount of \$2,000,000 to the Rome Floyd County Development Authority under the Infrastructure Investm

This action approves an award in the amount of \$1,500,000 to Middle Georgia Regional Commission to conduct eligible assessment-related a

This action approves and award in the amount of \$604,310 to the City of Sanford, Florida. This agreement provides funding under the Infrastr

This action approves funding in the amount \$750,000.00 to Columbus Consolidated Government. Brownfields are real property, the expansi

This action provides partial funding in the amount of \$750,000 to the City of Warner Robins, Georgia under the Infrastructure Investment and

This action approves an award in the amount of \$1,500,000 to support Kentuckiana Regional Planning and Development Agency compliance

This action approves an award in the amount of \$1,500,000 to support compliance of Kentucky River Area Development district to clean up a

This action provides partial funding in the amount of \$750,000 to support the City of Barbourville, Kentucky's ongoing program to revit

This action approves an award in the amount of \$4,999,520 to support compliance of Kentucky Steam Heritage Corporation to revitalize comr

This action provides funding in the amount of \$2,297,900 to Winston County Board of Supervisors, Mississippi. The purpose of this project is

This action approves funding in the amount \$500,000 to Brownfields real property, the expansion, development or reuse of which may be con

This action provides funding in the amount of \$500,000 to assist the City of Ripley to conduct eligible assessment-related activities as authori

This action approves an award in the amount of \$500,000 to the City of Goldsboro, North Carolina for a Brownfield project. Brownfields are re

This action approves an award in the amount of \$1,500,000 to provide funding to Centralina Council of Governments to conduct eligible asses

This action approves an award in the amount of \$1,000,000 to Lenoir County, North Carolina to conduct eligible assessment-related activities

This action approves funding in the amount of \$1,000,000 to NC City of Havelock. Brownfields are real property, the expansion, development

This action approves an award in the amount of \$500,000 to provide funding under the Infrastructure Investment and Jobs Act (IIJA) to the T

This action approves an award in the amount of \$750,000 to provide funding under the Infrastructure Investment and Jobs Act (IIJA) to the C

This action approves an award in the amount of \$500,000 to the City of Hartsville, SC, to conduct eligible assessment-related activities as aut

This agreement approves funding in the amount of \$2,650,770 under the Infrastructure Investment and Jobs Act (IIJA) to the Town of Honea

This action approves an award in the amount of \$1,500,000 to the South Central Tennessee Development District. Brownfields are real prope

This action approves an award in the amount of \$632,807 to the City of Dunlap, Tennessee. Brownfields are real property, the expansion, dev

This action provides funding in the amount of \$32,910.00 to the Miccosukee Corporation to allow the Tribe to establish and manage a new Air

This action approves an award in the amount of \$2,688,000 to support the County of Clayton to implement its project to mitigate flood risk by

The agreement approves funding in the amount of \$387,500.00 to Seminole Tribe of Florida under the Diesel Emissions Reduction Act (DER

This action approves an award in the amount of \$1,000,000 to Columbia-Willamette Clean Cities Coalition, Inc. Specifically, the recipient will r

This action provides funding in the amount of \$3,500,000 to the City of Ridgeland. The purpose of this project is to implement its project to eli

This action provides funding in the amount of \$3,095,000 to Mississippi Department of Environmental Quality. The purpose of this project is t

This action approves an award in the amount of \$2,988,000 to Gwinnett County, Georgia to implement its project to replace the water main w

The purpose of this award is to provide funding under the Inflation Reduction Act (IRA) to the Central Midlands Council of Governments. The

This agreement approves an award in the amount of \$19,960,040 under the Inflation Reduction Act (IRA) to the Trust for Public Land. Specifi

This action approves an award in the amount of \$14,443,306.00 to support Texas A&M University to install hundreds of onsite wastewat

This agreement approves funding in the amount of \$5,400,000.00 to Greenville Water System South Carolina. The recipient will use these fu

This action approves an award in the amount of \$421,238,074 to provide funding under the Inflation Reduction Act (IRA) to the North Carolina

This action approves funding in the amount of \$700,000 to Pinellas County to implement its project for engineering design and bid document

This agreement provides funding in the amount of \$19,953,400 under the Inflation Reduction Act (IRA) to Lucky Shoals Community Associati

This agreement provides funding in the amount of \$19,357,757 under the Inflation Reduction Act (IRA) to Southwest Florida Community Four

This action approves funding in the amount of \$18,490,240 to The Southwest Renewal Foundation of High Point, Inc under the Inflation Redu

This action provides funding to Chattanooga-Hamilton County Air Pollution Control Bureau in the amount of \$100,000. The recipient will imple

This action approves an award in the amount of \$39,997 to the University of Florida (UF) to develop a new aquatic pesticide manual for the P

This action provides full funding in the amount of \$22,000 to Emory University Pediatric Environmental Health Specialty unit. This project will

This action provides funding in the amount of \$2,500,000.00 it assist the City of Aiken, South Carolina to implement its project to expand the

This action provides partial funding in the amount of \$550,000 to support the Startex-Jackson-Wellford-Duncan Water District in South Caroli

The action provides funding in the amount of \$7,759,587 under the Inflation Reduction Act to the Mississippi Band of Choctaw Indians. The r

This action provides funding in the amount of \$14,999,787.00 to assist the Miccosukee Corporation under the Inflation Reduction Act (IRA) to

This action approves an award in the amount of \$4,999,999.00 to provide funding under the Inflation Reduction Act (IRA) to the Eastern Banc

This action approves an award in the amount of \$2,813,911 to provide funding under the Inflation Reduction Act (IRA) to the Seminole Tribe c

This action approves funding in the amount of 20,000,000.00 under the Inflation Reduction Act (IRA) to Groundswell, Inc. Specifically, the prc

This action approves funding in the amount of \$14,944,031 under the Inflation Reduction Act (IRA) to University Area Community Developme

This action approves funding in the amount of \$19,999,967 under the Inflation Reduction Act (IRA) to The Working Lands Trust, Incorporated

This action approves funding in the amount of \$11,396,020 under the Inflation Reduction Act (IRA) to the Sustainability Institute of South Car

This action provides funding in the amount of \$1,875,142 to support the Tennessee Educators of Color Alliance as they aim to significantly im

This action approves an award in the amount of \$3,103,648.00 under the Inflation Reduction Act (IRA) to MDC Inc. Specifically, the project

This action provides funding in the amount of \$300,000.00 to assist the Broward County, Florida Port Everglades Department under the Inflat

This action provides funding in the amount of \$48,763,746 to the Georgia Ports Authority. The funding is designated to support the enhancem

This action approves an award in the amount of \$1,854,783.00 to Mississippi State Port Authority at Gulfport, Mississippi under Inflation Redu

This award approves funding in the amount of \$1,325,000.00 under the Inflation Reduction Act (IRA) to allow the South Carolina Ports Author

This action approves an award in the amount of \$5,600,000 to support Birmingham City Schools to replace in use, non-zero emission heavy c

This action approves an award in the amount of \$853,000 to the City of Miramar. This agreement provides funding under the Inflation Reducti



03D32025	5Z	03D32025-0	01/17/2025		\$7,587,500.00	\$10,733,056.00
03D32125	5Z	03D32125-0	01/16/2025		\$7,297,240.00	\$10,422,240.00
03D32225	5Z	03D32225-0	01/17/2025		\$2,376,203.00	\$3,761,616.00
03D32325	5Z	03D32325-0	01/17/2025		\$4,923,958.00	\$6,914,458.00
03D32425	5Z	03D32425-0	01/07/2025		\$8,680,000.00	\$13,779,036.00
03D32525	5Z	03D32525-0	01/10/2025		\$890,000.00	\$1,624,437.00
03D33125	CG	03D33125-0	02/26/2025		\$500,000.00	\$625,000.00
03D33525	5F	03D33525-0	01/17/2025		\$3,000,000.00	\$3,000,000.00
03D33625	5F	03D33625-0	01/16/2025		\$2,596,592.00	\$2,596,592.00
03D33725	5F	03D33725-0	01/17/2025		\$19,996,791.00	\$19,996,791.00
03D33825	5F	03D33825-0	01/16/2025		\$19,889,515.00	\$19,889,515.00
03D33925	5F	03D33925-0	01/17/2025		\$19,805,900.00	\$19,805,900.00
03D54324	RP	03D54324-0	10/05/2024		\$60,000.00	\$60,000.00
03D95824	M1	03D95824-0	07/29/2024		\$659,000.00	\$659,000.00
03E00712	GL	03E00712-3	07/12/2024	02/19/2025	\$11,000,000.00	\$12,500,000.00
03E00724	GL	03E00724-3	04/29/2024	02/25/2025	\$1,897,217.00	\$3,305,517.00
03E00975	V	03E00975-1	07/18/2024	02/27/2025	\$50,000.00	\$50,000.00
03E01328	BG	03E01328-4	09/08/2024	12/23/2024	\$1,568,020.00	\$1,972,096.00
03E01954	GA	03E01954-0	03/29/2024	01/31/2025	\$260,000.00	\$520,000.00
03E01988	I	03E01988-1	05/09/2023	02/05/2025	\$442,330.00	\$442,330.00
03E02329	I	03E02329-2	09/22/2023	10/09/2024	\$333,395.00	\$333,395.00
03E02346	BG	03E02346-1	09/20/2024	02/05/2025	\$404,000.00	\$548,000.00
03E02347	BG	03E02347-0	09/09/2024	02/13/2025	\$664,762.00	\$747,524.00
03E02905	F	03E02905-0	09/26/2024		\$282,566.00	\$419,080.00
03E03400	4E	03E03400-0	09/16/2024	02/04/2025	\$13,169,000.00	\$13,169,000.00
03E05302	GL	03E05302-2	05/10/2024	02/25/2025	\$5,750,000.00	\$5,750,000.00
04000120	CS	04000120-0	07/14/2020	08/31/2023	\$10,734,000.00	\$12,880,800.00
04000121	CS	04000121-0	09/20/2021	08/08/2024	\$10,732,000.00	\$12,878,400.00
04000122	CS	04000122-0	09/20/2022	01/31/2025	\$7,815,000.00	\$9,378,000.00
04000123	CS	04000123-0	09/21/2023	02/24/2025	\$5,067,000.00	\$6,080,400.00
04000124	CS	04000124-0	09/13/2024		\$5,514,000.00	\$6,616,800.00
04D00124	V	04D00124-1	09/24/2024	10/21/2024	\$10,074,252.00	\$10,074,253.00
04D00222	4C	04D00222-0	08/29/2024		\$18,233,000.00	\$20,056,300.00
04D00223	4C	04D00223-0	10/29/2024		\$21,094,544.00	\$23,204,001.00
04D00224	4C	04D00224-1	02/11/2025		\$23,298,000.00	\$27,957,600.00
04D00322	4D	04D00322-0	09/17/2024	02/21/2025	\$19,357,426.00	\$21,687,627.00
04D00323	4D	04D00323-1	12/15/2024		\$25,715,298.00	\$28,286,835.00
04D00324	4D	04D00324-0	02/10/2025		\$28,728,000.00	\$34,473,600.00
04D00424	48	04D00424-1	12/03/2024	02/20/2025	\$23,030,000.00	\$23,030,000.00
04D00524	4B	04D00524-0	08/07/2024	11/05/2024	\$2,000,000.00	\$2,000,000.00
04D00624	4W	04D00624-1	10/25/2024	02/20/2025	\$2,173,220.00	\$4,751,368.00
04D00722	4L	04D00722-1	12/10/2024	02/20/2025	\$36,645,235.00	\$36,645,235.00
04D00723	4L	04D00723-0	09/20/2024		\$34,885,000.00	\$34,885,000.00
04D00822	4E	04D00822-1	12/05/2024	02/27/2025	\$7,679,964.00	\$7,679,964.00
04D00823	4E	04D00823-1	11/07/2024		\$11,793,000.00	\$11,793,000.00
04D00824	4E	04D00824-0	01/02/2025		\$9,549,000.00	\$9,549,000.00
04D00924	4Z	04D00924-0	09/06/2024	11/05/2024	\$592,253.00	\$592,253.00
04D01024	5A	04D01024-0	10/09/2024	02/20/2025	\$213,525.00	\$213,525.00
04D01324	C6	04D01324-1	11/29/2024	12/20/2024	\$84,000.00	\$171,600.00
04D01524	DS	04D01524-0	02/03/2025		\$434,105.00	\$868,210.00
04D01624	L8	04D01624-0	08/28/2024		\$898,000.00	\$898,000.00
04D01824	M1	04D01824-0	10/10/2024		\$884,553.00	\$884,553.00
04D01921	FS	04D01921-1	02/11/2025	02/26/2025	\$6,551,647.00	\$6,551,647.00
04D01922	FS	04D01922-0	09/06/2024		\$9,075,000.00	\$10,890,000.00
04D01923	FS	04D01923-0	10/22/2024		\$6,172,000.00	\$7,406,400.00

7587500	0	7587500	03/01/2025	02/14/2027	66.049
7297240	0	7297240	01/01/2025	12/31/2027	66.049
2376203	0	2376203	01/01/2025	12/31/2026	66.049
4923958	0	4923958	01/01/2025	12/31/2026	66.049
8680000	0	8680000	02/01/2025	01/31/2028	66.049
890000	0	890000	01/01/2025	12/31/2026	66.049
500000	0	500000	01/01/2024	12/31/2025	66.202
3000000	0	3000000	06/01/2025	05/31/2028	66.616
2596592	0	2596592	03/01/2025	02/29/2028	66.616
19996791	0	19996791	01/01/2025	12/31/2027	66.616
19889515	0	19889515	03/01/2025	02/29/2028	66.616
19805900	0	19805900	01/01/2025	12/31/2027	66.616
60000	0	60000	10/01/2024	09/30/2025	66.817
659000	0	659000	04/01/2024	03/31/2027	66.444
11000000	6791872.34	4208127.66	04/01/2022	03/31/2027	66.469
1897217	1090364.69	806852.31	07/01/2022	06/30/2027	66.469
50000	22684.32	27315.68	04/01/2024	03/31/2025	66.802
1568020	989237.06	578782.94	10/01/2022	09/30/2026	66.605
260000	59896.35	200103.65	04/01/2024	03/31/2028	66.926
442330	407470.68	34859.32	10/01/2020	09/30/2025	66.419
333395	53860	279535	10/01/2022	09/30/2027	66.419
404000	68443.82	335556.18	04/01/2024	03/31/2026	66.605
664762	32839.73	631922.27	10/01/2024	09/30/2028	66.605
282566	0	282566	10/01/2024	06/30/2026	66.432
13169000	168678.64	13000321.36	07/01/2024	06/30/2028	66.468
5750000	2035067.2	3714932.8	04/01/2022	03/31/2027	66.469
10734000	10734000	0	07/01/2020	06/30/2025	66.458
10732000	10732000	0	07/01/2021	06/30/2026	66.458
7815000	5625210.4	2189789.6	07/01/2022	06/30/2027	66.458
5067000	2888274.89	2178725.11	07/01/2023	06/30/2028	66.458
5514000	0	5514000	07/01/2024	06/30/2029	66.458
10074252.9	481805	9592447.9	02/01/2024	09/30/2029	66.802
18233000	0	18233000	10/01/2022	09/30/2026	66.458
21094544.2	0	21094544.2	10/01/2023	09/30/2028	66.458
23298000	0	23298000	10/01/2024	09/30/2029	66.458
19357427.8	19183875	173552.8	08/01/2022	07/31/2026	66.468
25715298.68	0	25715298.68	10/01/2023	09/30/2028	66.468
28728000	0	28728000	10/01/2024	09/30/2029	66.468
23030000	115966	22914034	10/01/2023	09/30/2028	66.442
2000000	428540	1571460	10/01/2023	09/30/2028	66.818
2173220	145598	2027622	10/01/2022	09/30/2027	66.817
36645235.42	134653	36510582.42	10/01/2022	09/30/2027	66.468
34885000	0	34885000	10/01/2023	09/30/2028	66.468
7679964	2029793	5650171	10/01/2023	09/30/2027	66.468
11793000	0	11793000	10/01/2023	09/30/2028	66.468
9549000	0	9549000	10/01/2024	09/30/2029	66.468
592253	60000	532253	10/01/2023	09/30/2026	66.920
213525	88008	125517	07/01/2023	06/30/2026	66.034
84000	58855	25145	10/01/2023	09/30/2025	66.454
434105	0	434105	10/01/2023	09/30/2026	66.040
898000	0	898000	10/01/2023	09/30/2027	66.442
884553.34	0	884553.34	10/01/2019	09/30/2026	66.444
6551648.64	791571	5760077.64	08/01/2021	08/31/2025	66.468
9075000	0	9075000	08/01/2022	07/31/2026	66.468
6172000	0	6172000	10/01/2023	09/30/2028	66.468

Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Congressionally Mandated Projects
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
State and Tribal Response Program Grants
Lead Testing in School and Child Care Program Drinking Water (SDWA 1464(d))
Great Lakes Program
Great Lakes Program
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Performance Partnership Grants
Indian Environmental General Assistance Program (GAP)
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Performance Partnership Grants
Performance Partnership Grants
State Public Water System Supervision
Capitalization Grants for Drinking Water State Revolving Funds
Great Lakes Program
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Assistance for Small and Disadvantaged Communities Drinking Water Grant Program (SDWA 1459A)
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
State and Tribal Response Program Grants
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Water Quality Management Planning
Diesel Emissions Reduction Act (DERA) State Grants
Assistance for Small and Disadvantaged Communities Drinking Water Grant Program (SDWA 1459A)
Lead Testing in School and Child Care Program Drinking Water (SDWA 1464(d))
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds
Capitalization Grants for Drinking Water State Revolving Funds



Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
Clean Heavy-Duty Vehicles Program
The Village of Key Biscayne for the Key Biscayne K-8 Center Elementary School Stormwater Improvements Project
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
Environmental and Climate Justice Block Grant Program
State and Tribal Response Program Grants
Voluntary School and Child Care Lead Testing and Reduction Grant Program
Wisconsin DNR FY22 GLRI Management Assistance LAMP-AOC (2022-2027)
Indiana LAMP/RAP Development and Implementation / Quality Assurance
Superfund Removal Action Assessment FFY24-25
KBIC FY 23 - 26 (GAP/106/SIRG/105/128a)
Menominee GAP Program
National Wetland Condition Assessment
Water Pollution Control State, Interstate, and Tribal Program Support
Lac Courte Oreilles' Performance Partnership Grant containing General Assistance Program and Clean Water Act 106 programs.
Leech Lake Band of Ojibwe - FY25-28 Air-Only PPG
FY24 Indiana PWSS Emerging Contaminants
FY24 WI DWSRF BIL EC
Mgmt Assistance Award for MN's Lake Superior LAMP, the St. Louis River Area of Concern, and the Great Lakes Restoration Initiative
State Water Pollution Control Revolving Fund (SRF)
STATE WATER POLLUTION CONTROL REVOLVING FUND
STATE WATER POLLUTION CONTROL REVOLVING FUND
STATE WATER POLLUTION CONTROL REVOLVING FUND - Base
STATE WATER POLLUTION CONTROL REVOLVING FUND
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreement
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grant for Clean Water State Revolving Fund
Clean Water State Revolving Fund
Capitalization Grants for Drinking Water State Revolving Funds
Drinking Water State Revolving Fund
Drinking Water State Revolving Fund
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grant Program
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
State and Tribal Response Program Grants
Capitalization Grants for Drinking Water State Revolving Funds
Drinking Water State Revolving Fund
Drinking Water State Revolving Funds
Drinking Water State Revolving Fund
Drinking Water State Revolving Fund
Solid Waste Infrastructure Financing - Save Our Seas Act Grants
Clean Air Act Grants under IRA
Water Quality Management Planning
Diesel Emissions Reduction Act (DERA) State Grants
Water Infrastructure Improvements for the Nation Small and Underserved Communities Emerging Contaminants Grants Program
Lead Testing in School and Child Care Program Drinking Water Grant Program
Capitalization Grants for Drinking Water State Revolving Funds
Drinking Water State Revolving Fund
Capitalization Grants for Drinking Water State Revolving Funds





04D01924	FS	04D01924-0	12/04/2024		\$5,825,000.00	\$6,990,000.00
04D02024	I	04D02024-1	09/20/2024	02/20/2025	\$73,345.00	\$73,345.00
04D02224	BG	04D02224-1	12/13/2024	02/20/2025	\$5,233,531.00	\$14,718,554.00
04D02324	LS	04D02324-0	02/25/2025		\$556,401.00	\$1,846,296.00
04D02621	C9	04D02621-0	09/23/2024	11/05/2024	\$509,016.00	\$622,062.00
04D02622	C9	04D02622-0	10/16/2024	02/20/2025	\$651,305.00	\$651,305.00
04D02623	C9	04D02623-0	10/10/2024		\$2,517,574.00	\$4,175,679.00
04D02724	V	04D02724-1	02/19/2025	11/19/2024	\$236,375.00	\$236,375.00
04D02824	XA	04D02824-0	11/27/2024	01/06/2025	\$28,211.00	\$236,045.00
04D03024	VC	04D03024-1	02/19/2025	02/20/2025	\$191,532.00	\$212,813.00
04D03124	V	04D03124-1	01/14/2025	12/13/2024	\$249,096.00	\$249,096.00
04D03224	RP	04D03224-1	11/15/2024	01/06/2025	\$1,071,915.00	\$3,521,636.00
04D03524	V	04D03524-0	10/03/2024	02/20/2025	\$462,121.00	\$669,824.00
04D03824	4B	04D03824-0	12/18/2024	02/20/2025	\$2,444,195.00	\$2,444,195.00
04E01009	TX	04E01009-0	03/30/2024	12/23/2024	\$45,000.00	\$45,000.00
04E01479	I	04E01479-0	06/30/2020	12/06/2024	\$297,605.00	\$297,605.00
04E01485	I	04E01485-1	04/12/2024	02/03/2025	\$361,755.00	\$361,755.00
04E01493	BG	04E01493-4	09/08/2024	01/29/2025	\$820,607.00	\$1,032,701.00
04E01952	I	04E01952-2	01/30/2025	01/31/2025	\$252,000.00	\$353,686.00
04E02113	BG	04E02113-0	09/27/2024	02/25/2025	\$508,362.00	\$701,962.00
04E02329	I	04E02329-0	09/24/2024		\$168,775.00	\$168,775.00
04E02833	RP	04E02833-0	07/12/2024	02/19/2025	\$60,000.00	\$60,000.00
05000058	C6	05000058-2	05/16/2024	01/06/2025	\$207,476.00	\$207,476.00
05000059	C6	05000059-0	07/24/2024	01/24/2025	\$219,105.00	\$219,105.00
05000221	CS	05000221-1	10/20/2021	12/22/2023	\$10,394,000.00	\$12,472,800.00
05000222	CS	05000222-0	11/16/2022	02/27/2025	\$7,570,000.00	\$9,084,000.00
05000223	CS	05000223-0	11/29/2023		\$4,907,000.00	\$5,888,400.00
05000224	CS	05000224-1	10/15/2024		\$5,340,000.00	\$6,408,000.00
05E00752	BG	05E00752-2	09/11/2024	01/31/2025	\$145,758.00	\$145,758.00
05E01004	BG	05E01004-1	07/08/2024	02/19/2025	\$408,000.00	\$556,000.00
05E01469	TX	05E01469-1	09/23/2024	02/19/2025	\$138,738.00	\$138,738.00
05E01472	TX	05E01472-1	08/30/2024	01/29/2025	\$160,000.00	\$160,000.00
05E01479	I	05E01479-0	09/15/2021	09/16/2024	\$338,277.00	\$338,277.00
05E01485	I	05E01485-0	09/21/2021	09/23/2024	\$356,336.00	\$356,336.00
05E01496	BG	05E01496-2	07/28/2024	02/19/2025	\$408,000.00	\$559,000.00
05E01501	TX	05E01501-0	09/19/2024		\$75,000.00	\$75,000.00
05E01503	A	05E01503-4	11/01/2024	01/30/2025	\$6,669,895.00	\$18,570,040.00
05E01988	I	05E01988-2	09/30/2023		\$333,395.00	\$333,935.00
05E02477	RP	05E02477-0	09/10/2024	02/19/2025	\$75,000.00	\$75,000.00
06000120	CS	06000120-1	12/02/2022	09/29/2023	\$113,653,000.00	\$136,383,600.00
06000121	CS	06000121-1	12/02/2022	11/09/2023	\$113,637,000.00	\$136,364,400.00
06000122	CS	06000122-2	12/02/2022	02/04/2025	\$82,753,000.00	\$99,303,600.00
06000123	CS	06000123-0	09/24/2023	02/05/2025	\$53,649,000.00	\$64,378,800.00
06000124	CS	06000124-1	08/16/2024	02/25/2025	\$58,386,000.00	\$70,063,200.00
06E00752	BG	06E00752-1	08/11/2024	02/26/2025	\$771,000.00	\$847,000.00
06E01031	BG	06E01031-0	08/18/2024	12/19/2024	\$419,230.00	\$752,474.00
06E01186	L	06E01186-2	08/13/2024	10/02/2024	\$1,142,646.00	\$1,523,528.00
06E01479	I	06E01479-2	09/02/2024	12/06/2024	\$333,395.00	\$333,395.00
06E01485	I	06E01485-2	07/18/2023	01/30/2025	\$863,815.00	\$863,815.00
06E01988	I	06E01988-0	09/28/2024	02/05/2025	\$168,775.00	\$168,775.00
06E02361	CU	06E02361-0	09/25/2024		\$50,000.00	\$50,000.00



5825000	0	5825000	10/01/2024	09/30/2029	66.468
73345	31993	41352	10/01/2022	09/30/2025	66.419
5233526.66	5233526.66	0	10/01/2023	09/30/2025	66.605
			10/01/2023	09/30/2025	66.805
509016	149856	359160	10/01/2020	09/30/2025	66.460
651305	389870	261435	10/01/2021	09/30/2026	66.460
			10/01/2022	09/30/2027	66.460
236375.48	32438.75	203936.73	10/01/2023	09/30/2025	66.802
28211	28211	0	07/01/2021	06/30/2025	66.034
191532	58264	133268	10/01/2023	09/30/2025	66.809
249096	42108.77	206987.23	10/01/2023	09/30/2025	66.802
1071915.28	477340	594575.28	10/01/2023	09/30/2028	66.817
462121.88	262147	199974.88	10/01/2023	09/30/2025	66.802
2444195.82	521885	1922310.82	10/01/2023	09/30/2028	66.818
45000	9390.27	35609.73	04/01/2024	03/31/2026	66.038
297605	259634.96	37970.04	10/01/2020	09/30/2025	66.419
336130	308801.84	27328.16	10/01/2020	05/31/2025	66.419
820607	350042.82	470564.18	10/01/2023	09/30/2026	66.605
252000	97671.25	154328.75	04/01/2024	03/31/2026	66.419
508362	123045.05	385316.95	10/01/2024	09/30/2026	66.605
113775	0	113775	10/01/2024	09/30/2028	66.419
60000	16944.73	43055.27	10/01/2024	09/30/2025	66.817
207476	158397.24	49078.76	07/01/2023	06/30/2025	66.454
219105	27672.79	191432.21	07/01/2024	06/30/2025	66.454
10394000	10394000	0	10/01/2021	09/30/2025	66.458
7570000	4951590.2	2618409.8	10/01/2022	09/30/2026	66.458
4907000	0	4907000	10/01/2023	09/30/2027	66.458
5340000	0	5340000	10/01/2024	09/30/2028	66.458
145758	145758	0	10/01/2022	09/30/2025	66.605
408000	163623.83	244376.17	04/01/2024	03/31/2026	66.605
138738	28952.23	109785.77	10/01/2024	09/30/2026	66.038
160000	24140.8	135859.2	04/01/2024	03/31/2026	66.038
338277	293758.17	44518.83	10/01/2021	09/30/2026	66.419
356336	344589.77	11746.23	08/02/2021	05/31/2026	66.419
408000	222958.3	185041.7	01/01/2024	12/31/2025	66.605
75000	0	75000	10/01/2024	09/30/2027	66.038
6669895	6248478.22	421416.78	10/01/2023	09/30/2025	66.001
333395	0	333395	01/01/2023	12/31/2027	66.419
75000	1727.62	73272.38	10/01/2024	09/30/2025	66.817
113653000	113653000	0	07/01/2020	06/30/2025	66.458
113637000	113637000	0	07/01/2021	06/30/2026	66.458
82753000	82740670	12330	07/01/2022	06/30/2027	66.458
53296500	52518176.6	778323.4	07/01/2023	06/30/2028	66.458
58386000	19187636.53	39198363.47	07/01/2024	06/30/2029	66.458
771000	582947.84	188052.16	04/01/2023	03/31/2025	66.605
419230	51534.95	367695.05	10/01/2024	09/30/2026	66.605
1142646	590973	551673	10/01/2023	09/30/2025	66.804
298895	32124.75	266770.25	10/01/2022	09/30/2027	66.419
826315	653419.83	172895.17	10/01/2022	09/30/2026	66.419
168775	6180	162595	10/01/2024	09/30/2026	66.419
50000	0	50000	10/31/2024	12/31/2025	66.472

Capitalization Grants for Drinking Water State Revolving Funds
Water Pollution Control State, Interstate, and Tribal Program Support
Performance Partnership Grants
Leaking Underground Storage Tank Trust Fund Corrective Action Program
Nonpoint Source Implementation Grants
Nonpoint Source Implementation Grants
Nonpoint Source Implementation Grants
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Superfund State and Indian Tribe Core Program Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
State and Tribal Response Program Grants
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA), Tribal
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Performance Partnership Grants
Water Pollution Control State, Interstate, and Tribal Program Support
Performance Partnership Grants
Water Pollution Control State, Interstate, and Tribal Program Support
State and Tribal Response Program Grants
Water Quality Management Planning
Water Quality Management Planning
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Performance Partnership Grants
Performance Partnership Grants
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA), Tribal
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA), Tribal
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Performance Partnership Grants
Training, Investigations, and Special Purpose Activities of Federally-Recognized Indian Tribes Consistent With the Clean Air Act (CAA), Tribal
Air Pollution Control Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
State and Tribal Response Program Grants
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Performance Partnership Grants
Performance Partnership Grants
Underground Storage Tank Prevention, Detection and Compliance Program
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
Beach Monitoring and Notification Program Implementation Grants

Drinking Water State Revolving Fund
Water Pollution Control State, Interstate, and Tribal Program Support
Performance Partnership Grants
Leaking Underground Storage Tank Trust Fund Corrective Action Program
Nonpoint Source Implementation Grants
Nonpoint Source Implementation Grants
Nonpoint Source Implementation Grants
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreement
National Air Toxic Trends Site
Superfund State and Indian Tribe Core Program Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
State and Tribal Response Program Grants
Superfund State Political Subdivision and Indian Tribe Site-Specific Cooperative Agreements
Brownfields Multipurpose, Assessment, Revolving Loan Fund, and Cleanup Cooperative Agreements
Study of Particulate Air Pollution That Affects KBIC Phase Two
MICHIGAN'S - SECTION 106
FY20 106 Monitoring Initiative
SCIT FY 24/25 PPG (GAP/106/319/128a/319C)
Menominee CWA 106
St. Croix PPG CWA 106/GAP/Brownfields 128a/SIRG FY 25-26
FFY 2024 Section 106 Monitoring Initiative Funds
FY24 Bay Mills Indian Community CERLCA 128(a) Annual Appropriation
Arkansas Water Quality Management Planning, Clean Water Act 604(b)
Arkansas Federal Fiscal Year 24 Bipartisan Infrastructure Law Lab 604(b)
Clean Water State Revolving Fund (CWSRF) Capitalization Grant for State Fiscal Year 2022
ANRC FFY 2022 CWSRF Base Capitalization Grant
Arkansas Clean Water State Revolving Fund Fiscal Year 2023 BASE Capitalization Grant
Arkansas Clean Water State Revolving Fund Federal Fiscal Year 2024 BASE Capitalization Grant
FCPC FY 23_24 PPG (SIRG/319C)
Bay Mills Indian Community's Performance Partnership Grant containing General Assistance Program, Surface Water Quality Monitoring and
Ho-Chunk Nation Air Quality Monitoring Program
Sault Sainte Marie Tribe of Chippewa Indians Air Program Development
Michigan's FY 2022 SEC106
FY21 106 Monitoring Initiative
Pokagon FY 24/25 PPG (GAP/106/319)
MTERA Indoor Air Quality Grant
OEPA FY24-25 CAA Sec. 105
Minnesota Section 106 Stream Monitoring Initiative
Ho-Chunk Nation CERCLA Section 128a
State Water Pollution Control Revolving Fund (CW SRF)
State Water Pollution Control Revolving Fund (CW SRF)
State Water Pollution Control Revolving Fund (CW SRF)
State Water Pollution Control Revolving Fund (CW SRF)
State Water Pollution Control Revolving Fund (CW SRF)
FCPC PPG (GAP/106/105/319) FY 23-24
Gun Lake PPG (GAP/106/319/128a/319C) FY 25_26
Michigan LARA Underground Storage Tank Regulatory Program
Michigan's FY 2023 SEC106
WDNR - FY22 106 Monitoring Initiative
Minnesota Section 106 Monitoring Initiative - 2025 NCCA
Grand Portage Reservation Beach Monitoring and Notification Program



This action approves an award in the amount of \$5,825,000.00 to support the South Carolina Department of Environmental Services (SCDES)

This award is the result of a novation from South Carolina Department of Health & Environmental Control (SCDHEC) to South Carolina I

This award is the result of a novation from South Carolina Department of Health & Environmental Control (SCDHEC) to South Carolina I

This award is the result of a novation from South Carolina Department of Health and Environmental Control (SCDHEC) to South Carolina Dep

This action approves funding in the amount of \$509,016.00 to the state of South Carolina Department of Environmental Services to implemen

This award is the result of a novation from South Carolina Department of Health & Environmental Control (SCDHEC) to South Carolina I

This award is the result of a novation from South Carolina Department of Health & Environmental Control (SCDHEC) to South Carolina I

This action provides incremental funding in the amount of \$67,932 and corrects the total budget period costs to include the contingent funds (

This award is the result of a novation from South Carolina Department of Health & Environmental Control (SCDHEC) to South Carolina I

This award is the result of a novation from South Carolina Department of Environmental Control (SCDHEC) to South Carolina Department of

This award is the result of a novation from South Carolina Department of Environmental Control (SCDHEC) to South Carolina Department of

This award is the result of a novation from South Carolina Department of Health & Environmental Control (SCDHEC) to South Carolina I

This award is the result of a novation from South Carolina Department of Health and Environmental Control (SCDHEC) to South Carolina Dep

This award is the result of a novation from South Carolina Department of Health and Environmental Control (SCDHEC) to South Carolina Dep

The purpose of this grant is to provide assistance to the Keweenaw Bay Indian Community in its efforts to implement an air quality sensor loa

This agreement provides funding to the State of Michigan to carry out its program to maintain, protect, and improve the water quality of its riv

This agreement provides funding to the Wisconsin Department of Natural Resources to carry out its program to maintain, protect, and improv

This agreement provides funding for the operation of the Saginaw Chippewa Indian Tribe (SCIT) continuing environmental programs while giv

This agreement provides funding to Menominee Indian Tribe of Wisconsin to carry out its program to maintain, protect, and improve the water

This agreement provides funding for the operation of the St. Croix Chippewa Indians of Wisconsin's (St. Croix) continuing environmental prog

This agreement provides funding to the &nbsp;Indiana Department of Environmental Management to carry out its program to maintain, protec

The primary objectives of EPA's CERCLA Section 128(a) State and Tribal Response Program grants are to provide financial support to State

This agreement is to fund the State of Arkansas' Water Quality Management Planning program to improve impaired water and protect unimp

This agreement is to fund the State of Arkansas' Water Quality Management Planning program to improve impaired water and protect unimp

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This agreement provides funding for the operation of the Forest County Potawatomi Community (FCPC) continuing environmental programs

This Agreement provides funding for the operation of the Bay Mills Indian Community's (BMIC) continuing environmental programs while giv

The purpose of this grant is to provide funding to the Ho-Chunk Nation of Wisconsin to expand its expertise and monitoring capabilities for the

The purpose of this grant is to provide assistance to the Sault Sainte Marie Tribe of Chippewa Indians in its efforts to implement air quality programs throughout the Tribal lands.

This Grant Agreement provides funding to the State of Michigan to maintain, protect, and improve the water quality of its rivers, lakes, stream

This agreement provides funding to the State of Wisconsin DNR to carry out its program to maintain, protect, and improve the water quality o

This Agreement provides funding for the operation of the Pokagon Band of Potawatomi Indians (Pokagon) Continuing Environmental Program

The Midwest Tribal Energy Resources Association will be working to deploy box air purifier supplies to as many Tribal communities in EPA R

The purpose of this agreement is to provide funding to Ohio Environmental Protection Agency (OEPA) to aid in financial support to their Air P

This agreement provides funding to the Minnesota Pollution Control Agency to carry out its program to maintain, protect, and improve the wat

The primary objectives of EPA's CERCLA Section 128(a) State and Tribal Response Program grants are to provide financial support to State

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the California Clean Water State Revolving Fund (CWSR)

The purpose of this agreement is for a capitalization grant which provides funds for the California Clean Water State Revolving Fund (CWSR)

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This grant agreement provides full federal funding in the amount of \$58,386,000.

Pre-award costs are approved back to July 1, 2024.

This agreement provides funding for the operation of the Forest County Potawatomi Community (FCPC) continuing environmental programs

This agreement provides funding for the operation of the Match-E-Be-Nash-She-Wish Pottawatomi Indians (Gun Lake Tribe) continuing envir

The Energy Policy Act (2005) grant provides partial funding of inspection and enforcement activities conducted by the DLARA, BFS for under

This agreement provides supplemental funding to the State of Michigan to maintain, protect, and improve the water quality of its rivers, lakes,

This agreement provides funding to Wisconsin to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes,

This agreement provides funding to the Minnesota Pollution Control Agency to carry out its program to maintain, protect, and improve the wat

This grant will fund the recipient's efforts to collect water samples from designated recreational beaches on the Grand Portage of the Chippev

07E00738	I	07E00738-2	01/30/2025	01/24/2025	\$165,000.00	\$240,000.00
07E00935	L	07E00935-1	08/05/2024	02/27/2025	\$947,876.00	\$1,263,835.00
07E01479	I	07E01479-0	09/23/2024		\$168,775.00	\$168,775.00
07E01485	I	07E01485-0	08/22/2024	02/03/2025	\$359,261.00	\$359,261.00
07E02118	RP	07E02118-0	09/18/2024	01/27/2025	\$89,000.00	\$89,000.00
08000123	CS	08000123-0	08/24/2023	03/06/2024	\$6,000,000.00	\$7,200,000.00
08000124	CS	08000124-0	11/12/2024		\$6,530,000.00	\$7,836,000.00
08E00776	V	08E00776-0	02/23/2024	11/26/2024	\$338,441.00	\$338,441.00
08E00778	V	08E00778-2	01/20/2025	02/14/2025	\$657,984.00	\$657,984.00
08E00780	V	08E00780-3	07/09/2024	02/20/2025	\$1,185,842.00	\$1,185,842.00
08E00783	V	08E00783-0	03/01/2024	02/14/2025	\$420,563.00	\$420,563.00
08E00785	V	08E00785-1	04/08/2024	02/25/2025	\$837,475.00	\$837,475.00
08E00936	LS	08E00936-0	08/16/2024	02/14/2025	\$1,368,017.00	\$3,040,038.00
09000121	CS	09000121-0	09/02/2021	01/30/2025	\$19,465,000.00	\$23,358,000.00
09000122	CS	09000122-0	09/29/2022	01/31/2025	\$14,175,000.00	\$17,010,000.00
09000123	CS	09000123-0	08/16/2023	01/31/2025	\$9,189,000.00	\$11,026,800.00
09000124	CS	09000124-0	08/05/2024	01/30/2025	\$10,001,000.00	\$12,001,200.00
09000222	4C	09000222-1	03/23/2023	01/29/2025	\$21,804,000.00	\$23,984,400.00
09000223	4C	09000223-0	08/16/2023	01/29/2025	\$25,535,000.00	\$28,088,500.00
09000224	4C	09000224-0	08/05/2024		\$27,860,000.00	\$33,432,000.00
09000322	4X	09000322-3	08/26/2024	01/29/2025	\$1,169,000.00	\$1,169,000.00
09000323	4X	09000323-0	08/16/2023		\$2,605,000.00	\$2,605,000.00
09000324	4X	09000324-0	08/06/2024		\$2,605,000.00	\$2,605,000.00
09000522	SO	09000522-1	10/10/2024	01/29/2025	\$1,461,000.00	\$1,461,000.00
09000523	SO	09000523-1	10/10/2024		\$1,965,000.00	\$1,965,000.00
09000524	SO	09000524-0	08/20/2024		\$869,000.00	\$869,000.00
09E00767	V	09E00767-0	02/06/2024	02/21/2025	\$144,229.00	\$144,229.00
09E00768	VC	09E00768-0	02/22/2024	02/04/2025	\$112,500.00	\$125,000.00
09E01185	V	09E01185-0	03/15/2024	02/19/2025	\$277,681.00	\$277,681.00
09E01539	D	09E01539-2	02/03/2025	02/27/2025	\$2,707,448.00	\$7,959,051.00
09E01586	F	09E01586-0	12/12/2024	02/13/2025	\$870,000.00	\$5,713,200.00
09E01587	G	09E01587-0	12/14/2024	02/14/2025	\$41,370.00	\$271,400.00
10000120	CS	10000120-0	08/07/2020	11/04/2020	\$7,780,000.00	\$9,336,000.00
10000121	CS	10000121-0	08/06/2021	06/14/2022	\$7,779,000.00	\$9,334,800.00
10000122	CS	10000122-0	08/29/2022	10/19/2023	\$5,681,000.00	\$6,817,200.00
10000123	CS	10000123-0	08/24/2023	05/08/2024	\$3,683,000.00	\$4,419,600.00
10000124	CS	10000124-0	07/31/2024	12/09/2024	\$4,008,000.00	\$4,809,600.00
10E00771	VC	10E00771-0	03/08/2024		\$90,000.00	\$100,000.00
10E00773	V	10E00773-1	11/05/2024	02/27/2025	\$553,615.00	\$553,615.00
10E00781	V	10E00781-0	03/05/2024	11/29/2024	\$543,322.00	\$543,322.00
10E00994	V	10E00994-0	02/23/2024		\$145,777.00	\$145,777.00
11002752	C	11002752-1	09/13/2023	01/27/2025	\$6,683,000.00	\$12,150,909.00
11E00774	VC	11E00774-0	02/06/2024	11/27/2024	\$112,500.00	\$125,000.00
11E00775	V	11E00775-0	02/06/2024	01/02/2025	\$251,083.00	\$251,083.00
11E00784	VC	11E00784-0	03/18/2024	02/06/2025	\$112,500.00	\$125,000.00
11E00997	V	11E00997-0	02/29/2024	02/25/2025	\$52,040.00	\$52,040.00
11E01156	CU	11E01156-1	12/11/2024	01/31/2025	\$60,000.00	\$60,000.00
11E01546	RP	11E01546-0	09/11/2024	02/27/2025	\$884,523.00	\$884,523.00
12000119	CS	12000119-0	09/24/2019	05/04/2020	\$53,633,000.00	\$64,359,600.00
12000120	CS	12000120-0	09/14/2020	06/04/2021	\$53,641,000.00	\$64,369,200.00
12000121	CS	12000121-0	09/22/2021	08/01/2022	\$53,633,000.00	\$64,359,600.00
12000122	CS	12000122-0	09/16/2022	06/30/2023	\$39,057,000.00	\$46,868,400.00
12000123	CS	12000123-0	09/28/2023	06/24/2024	\$25,320,000.00	\$30,384,000.00
12000124	CS	12000124-0	12/22/2024		\$27,557,000.00	\$33,068,400.00
12E01156	CU	12E01156-0	08/18/2024	01/31/2025	\$50,000.00	\$50,000.00
13000122	CS	13000122-0	09/29/2022	12/19/2022	\$19,563,000.00	\$23,475,600.00
13000123	CS	13000123-0	12/21/2023	04/08/2024	\$12,683,000.00	\$15,219,600.00
13000124	CS	13000124-0	11/01/2024	01/13/2025	\$13,803,000.00	\$16,563,600.00
13746193	XJ	13746193-4	12/27/2024	02/13/2025	\$9,000,000.00	\$10,000,000.00
13E00716	F	13E00716-0	09/26/2024	01/22/2025	\$4,711,000.00	\$6,281,333.00
13E00874	RP	13E00874-0	07/08/2024	01/31/2025	\$52,191.00	\$52,191.00
14E00765	CU	14E00765-0	09/28/2024	02/25/2025	\$203,000.00	\$203,000.00



165000	110000	55000	01/01/2024	12/31/2025	66.419
947876	733012.7	214863.3	10/01/2023	09/30/2025	66.804
168775	0	168775	10/01/2024	09/30/2029	66.419
286075	7525.11	278549.89	10/01/2024	09/30/2028	66.419
89000	31821.45	57178.55	10/01/2024	09/30/2025	66.817
6000000	6000000	0	10/01/2022	09/30/2029	66.458
6530000	0	6530000	10/01/2023	11/30/2027	66.458
338441	338441	0	04/01/2024	03/31/2025	66.802
657984	455166.31	202817.69	04/01/2023	03/31/2025	66.802
1185842	712835.53	473006.47	04/01/2023	03/31/2025	66.802
420563	287047.03	133515.97	04/01/2024	03/31/2025	66.802
837475	594258.25	243216.75	04/01/2022	03/31/2025	66.802
1368017	277313.2	1090703.8	10/01/2024	09/30/2026	66.805
19465000	19465000	0	10/01/2021	09/30/2028	66.458
14175000	10412237.62	3762762.38	10/01/2022	09/30/2029	66.458
9189000	5513400	3675600	10/01/2023	09/29/2030	66.458
10001000	1000100	9000900	10/01/2024	09/29/2030	66.458
21804000	18723233.43	3080766.57	10/01/2022	09/30/2029	66.458
25535000	8891707.13	16643292.87	10/01/2023	09/29/2030	66.458
27860000	0	27860000	10/01/2024	09/01/2030	66.458
1169000	10122.67	1158877.33	10/01/2022	09/30/2029	66.458
2605000	0	2605000	10/01/2023	09/30/2030	66.458
2605000	0	2605000	10/01/2024	09/30/2030	66.458
1461000	58440	1402560	10/01/2022	09/29/2029	66.447
1965000	0	1965000	10/01/2023	09/29/2030	66.447
869000	0	869000	10/01/2024	09/30/2030	66.447
144229	144229	0	04/01/2024	03/31/2025	66.802
112500	51667.35	60832.65	04/01/2024	03/31/2025	66.809
277681	243184.3	34496.7	04/01/2024	03/31/2025	66.802
2707448	1724562.02	982885.98	10/01/2024	09/30/2025	66.801
870000	736962.65	133037.35	10/01/2024	09/30/2025	66.432
41370	21686.07	19683.93	10/01/2024	09/30/2025	66.433
7780000	7780000	0	07/01/2020	06/30/2027	66.458
7779000	7779000	0	07/01/2021	06/30/2028	66.458
5681000	5681000	0	07/01/2022	06/30/2029	66.458
3683000	3683000	0	07/01/2023	06/30/2030	66.458
4008000	4008000	0	07/01/2024	06/30/2031	66.458
90000	0	90000	04/01/2024	03/31/2025	66.809
553615	490285.03	63329.97	04/01/2024	03/31/2025	66.802
543322	270955.39	272366.61	04/01/2024	03/31/2025	66.802
145777	0	145777	04/01/2024	03/31/2025	66.802
6683000	3204200	3478800	03/01/2023	04/15/2027	66.418
112500	32221.04	80278.96	04/01/2024	03/31/2025	66.809
251083	160699.82	90383.18	04/01/2024	03/31/2025	66.802
112500	112500	0	04/01/2024	03/31/2025	66.809
51917.41	21378.12	30539.29	04/01/2024	03/31/2025	66.802
60000	51522	8478	10/01/2023	09/30/2025	66.472
884523	311894.59	572628.41	10/01/2024	09/30/2025	66.817
53633000	53633000	0	07/01/2019	06/30/2025	66.458
53641000	53641000	0	07/01/2020	06/30/2026	66.458
53633000	53633000	0	07/01/2021	06/30/2027	66.458
39057000	39057000	0	07/01/2022	06/30/2028	66.458
25320000	25320000	0	07/01/2023	06/30/2029	66.458
27557000	0	27557000	07/01/2024	06/30/2030	66.458
50000	2579	47421	10/01/2024	09/30/2025	66.472
19563000	19563000	0	09/01/2022	08/31/2025	66.458
12683000	12683000	0	07/01/2023	06/30/2028	66.458
13803000	13803000	0	07/01/2024	06/30/2028	66.458
9000000	1736649.96	7263350.04	03/01/2023	02/29/2028	66.309
4711000	4281506.92	429493.08	10/01/2023	09/30/2025	66.432
52191	6625.93	45565.07	10/01/2024	09/30/2025	66.817
203000	22795.29	180204.71	10/01/2024	09/30/2025	66.472



Water Pollution Control State, Interstate, and Tribal Program Support
Underground Storage Tank Prevention, Detection and Compliance Program
Water Pollution Control State, Interstate, and Tribal Program Support
Water Pollution Control State, Interstate, and Tribal Program Support
State and Tribal Response Program Grants
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Leaking Underground Storage Tank Trust Fund Corrective Action Program
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
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Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State and Indian Tribe Core Program Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Hazardous Waste Management State Program Support
State Public Water System Supervision
State Underground Water Source Protection
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Superfund State and Indian Tribe Core Program Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Construction Grants For Wastewater Treatment Works
Superfund State and Indian Tribe Core Program Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Superfund State and Indian Tribe Core Program Cooperative Agreements
Superfund State Political Subdivision and Indian Tribe Site Specific Cooperative Agreements
Beach Monitoring and Notification Program Implementation Grants
State and Tribal Response Program Grants
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Beach Monitoring and Notification Program Implementation Grants
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Surveys, Studies, Investigations, Training and Special Purpose Activities Relating to Environmental Justice
State Public Water System Supervision
State and Tribal Response Program Grants
Beach Monitoring and Notification Program Implementation Grants

Ho-Chunk Nation Clean Water Section 106 Program
Underground Storage Tank Prevention, Detection and Compliance Program
Michigan's FY 2024 SEC106
FY24 106 Monitoring Initiative
Brownfields Tribal Response Program FY24-25
Capitalization Grant for the State of Colorado, FY 2023 Clean Water State Revolving Fund Base
Capitalization Grant for the State of Colorado, FY 2024 Clean Water State Revolving Fund
MIDEGLE FY 24/25 Superfund Management Assistance
Site Assessment program in Michigan
Superfund Site Assessment IDEM FY 23-25
WDNR Superfund Site Assessment Program: April 1, 2024 - March 31, 2025
MPCA Superfund Site Assessment Supplemental 2023-2025
FY2025-27 Leaking Underground Storage Tank
Capitalization Grants For Clean Water State Revolving Funds
FY22 CT CWSRF Base Grant
Fiscal Year 2023 Connecticut Clean Water State Revolving Fund Base
Fiscal Year 2024 Connecticut Clean Water State Revolving Fund Base
FY22 CT CWSRF BIL Supplemental Grant
Fiscal Year 2023 Connecticut Clean Water State Revolving Fund BIL Supplemental
Fiscal Year 2024 Connecticut Clean Water State Revolving Fund BIL Supplemental
Fiscal Year 2022 Reallotment Clean Water State Revolving Fund Bipartisan Infrastructure Law Emerging Contaminants Grant
Fiscal Year 2023 Connecticut Clean Water State Revolving Fund Emerging Contaminants
Fiscal Year 2024 Connecticut Clean Water State Revolving Fund BIL Emerging Contaminants
FY 20 & 21 CT Sewer Overflow and Stormwater Reuse Municipal Grant Program
Fiscal Years 2022 and 2023 Connecticut Department of Energy and Environmental Protection Sewer Overflow and Stormwater Reuse Munic
Fiscal Year 2024 Connecticut Sewer Overflow and Stormwater
Superfund Multi-Site/ Management Assistance Support: April 1, 2024 - March 31, 2025
Superfund Core: April 1, 2024 - March 31, 2025
Superfund Management Assistance FFY24-25
Ohio Hazardous Waste Management State Program
FFY25 Ohio PWSS Grant
FFY25 Ohio EPA UIC Primacy Program
State FY2020 Clean Water State Revolving Fund Capitalization Grant
DNREC CWSRF FY2021 Capitalization Grant
DE DNREC FY22 CWSRF Grant
DE DNREC FY2023 CWSRF Base Grant
DE DNREC CWSRF FY24 Base Capitalization Grant
CORE program IDEM FY 24/25
Superfund Site Assessment FFY24-25
FY24 IL EPA Site Assessment Cooperative Agreement
MA IDEM 24/25
DC Water Piney Branch Sewershed Rehabilitation Project: Contract No. 1
FY24 IL EPA CORE
FY24 IL EPA Management Assistance
MPCA Superfund CORE Program 2024
MPCA Superfund Management Assistance Cooperative Agreement 2024
Bad River's Beaches Environmental Assessment and Coastal Health Act Workplan for FY2023 Funds
Brownfield Grant CERCLA Section 128(a)
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Clean Water State Revolving Fund
Bad River's Beach Environmental Assessment and Coastal Health Act
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water state Revolving Funds
Clean Water State Revolving Fund
Resource for Assistance and Community Training
Michigan FY 2024 PWSS Grant
Menominee FY25 CERCLA 128a Brownfields Program
Minnesota Lake Superior Beach Program



This agreement provides funding to the Ho-Chunk Nation to carry out Clean Water Act (CWA) Section 106 program. Through funding for the

This agreement provides assistance to the state of Wisconsin's underground storage tank (UST) program. Specifically, this agreement provid

This agreement provides funding to the State of Michigan to carry out its program to maintain, protect, and improve the water quality of its riv

This agreement provides funding to Wisconsin to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes,

The primary objectives of EPA's CERCLA Section 128(a) State and Tribal Response Program grants are to provide financial support to State

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This Cooperative Agreement funds Recipients activities included but not limited to the review of Remedial Investigation and Feasibility Studies

This agreement funds the State of Michigan's program to perform site characterization activities such as preliminary assessments and site ins

This agreement funds the recipient's program to perform site characterization activities such as Pre-CERCLA screenings and site insp

This agreement funds the recipient's program to perform site characterization activities such as preliminary assessments and site inspection

This Supplemental agreement fully funds the FY 2024 Site Assessment activities in the amount of funds \$361,968.00, totaling \$787,475.00. I

This document uses the term states to refer to both states and territories. This agreement provides assistance to the State of Wisconsin LU

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund (CWSRF) program with a primary p

The purpose of this agreement is to provide funds to the recipient for it to provide subawards through the CT OSG program for costs associa

The agreement provides funding to support the CT DEEP OSG program to provide subawards through the state agency and its OSG program

This agreement provides funding to support the Connecticut Department of Energy and Environmental Protection's project to provide subawa

The Wisconsin Department of Natural Resources (WDNR) will conduct Superfund Multisite Support Activities. The activities help Environmer

This agreement provides funding to Wisconsin Department of Natural Resources conduct activities that are not assignable to specific sites b

This agreement funds in the amount of \$277,681.00 the participation of the recipient in activities including but not limited to the review of reme

The purpose of this RCRA Grant Workplan is to identify the work Ohio EPA will accomplish using the funding provided under CDFA number

The agreement assists the state of Ohio to develop and implement a Public Water System Supervision (PWSS) program to adequately enfor

This agreement will provide financial assistance to the recipient for the implementation of its program to ensure that underground sources of c

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is to award \$5,681,000.00 in federal funds for a capitalization grant which provides funds for the recipient's

The purpose of this agreement is for a capitalization grant which provides \$3,683,000.00 of federal funds for the recipient's Clean Wal

This agreement provides federal funds to Delaware Department of Natural Resources and Environmental Control to fund a capitalization gran

The agreement provides funding to the Indiana Department of Environmental Management (IDEM) to conduct activities that are not assignabl

This agreement funds up \$553,615.00 the recipient's program to perform site characterization activities such as preliminary assessments and

This agreement funds the recipient's program to perform site characterization activities such as preliminary assessments and site inspection

This Cooperative Agreement is to fund all Indiana Department of Environmental Management (IDEM) remedial support activities for the Super

This grant will provide additional funding to rehabilitate and structurally strengthen several deteriorating combined sewer segments of various

This agreement provides funding to Illinois Environmental Protection Agency to conduct activities that are not assignable to specific sites but

This agreement may fund the participation of the recipient in activities including but not limited to the review of remedial investigation and feas

This agreement provides \$112,500.00 in FY 24 CORE support funding to the MPCA conduct activities that are not assignable to specific site

This agreement provides funds in the amount of \$52,040.00 for the Management Assistance Program to support the Minnesota PCA for activ

This agreement funds the recipient's beach monitoring program for the upcoming swimming season, including meeting performance criteria e

The primary objectives of EPA's CERCLA Section 128(a) State and Tribal Response Program grants are to provide financial support to State

This actions approves an award in the amount of \$53,633,000 to the Florida Department of Environmental Protection for a capitalization grant

This actions approves an award in the amount of \$53,641,000 to the Florida Department of Environmental Protection to support their Clean W

This action approves an award in the amount of \$53,633,000 to the Florida Department of Environmental Protection to support their efforts wi

This action approves an award in the amount of 39,057,000 to the Florida Department of Environmental Protection. The purpose of this agree

This action approves an award in the amount of \$25,320,000 to the Florida Department of Environmental Protection. The purpose of this agr

This action approves funding in the amount of 27,557,000.00 to Florida Department of Environmental Protection for its Clean Water State Re

This agreement funds the recipient's beach monitoring program for the upcoming swimming season, including meeting performance criteria e

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This action approves an award in the amount of \$12,683,000 to Georgia Environmental Finance Authority to support a capitalization grant whi

This action approves an award in the amount of \$13,803,000 to support the Georgia Environmental Finance Authority for a capitalization gran

This action provides funding in the amount of \$3,000,000 for Research Triangle Institute (RTI) to provide meaningful engagement to underser

The agreement assists the state of Michigan to develop and implement a Public Water System Supervision (PWSS) program to adequately e

The primary objectives of EPA's CERCLA Section 128(a) State and Tribal Response Program grants are to provide financial support to State

This assistance agreement funds the Minnesota Department of Health's (MN DOH) beach monitoring program for the upcoming swimr



14E52611	CU	14E52611-0	09/24/2024	01/30/2025	\$216,000.00	\$216,000.00
14E73102	CU	14E73102-0	09/26/2024		\$208,884.00	\$208,884.00
15000121	CS	15000121-0	09/22/2020	09/07/2021	\$12,308,000.00	\$14,769,600.00
15000122	CS	15000122-0	07/28/2021	11/18/2022	\$12,306,000.00	\$14,767,200.00
15000123	CS	15000123-0	08/15/2022	09/28/2023	\$8,961,000.00	\$10,753,200.00
15000124	CS	15000124-0	08/03/2023	12/31/2024	\$5,809,000.00	\$6,970,800.00
15000125	CS	15000125-0	07/19/2024		\$6,323,000.00	\$7,587,600.00
16000120	CS	16000120-0	08/31/2020	04/01/2022	\$7,780,000.00	\$9,336,000.00
16000121	CS	16000121-0	09/03/2021	05/24/2023	\$7,779,000.00	\$9,334,800.00
16000122	CS	16000122-0	09/29/2022	01/05/2024	\$5,681,000.00	\$6,817,200.00
16000123	CS	16000123-0	11/15/2023	06/05/2024	\$3,683,000.00	\$4,419,600.00
16E01028	BG	16E01028-1	08/24/2024	02/05/2025	\$562,000.00	\$562,000.00
17000121	CS	17000121-0	09/01/2021	01/27/2022	\$71,861,000.00	\$86,233,200.00
17000122	CS	17000122-0	09/19/2022	01/24/2023	\$52,330,000.00	\$62,796,000.00
17000123	CS	17000123-0	09/26/2023	12/07/2023	\$33,926,000.00	\$40,711,200.00
17000124	CS	17000124-0	09/08/2024	11/12/2024	\$36,922,000.00	\$44,306,400.00
17E00695	BG	17E00695-0	09/02/2024	01/31/2025	\$363,000.00	\$874,000.00
17E00919	BG	17E00919-2	07/18/2024	01/31/2025	\$847,271.00	\$1,129,323.00
18000121	CS	18000121-0	07/08/2021	01/03/2022	\$38,292,000.00	\$45,950,400.00
18000122	CS	18000122-0	09/22/2022	04/03/2023	\$27,885,000.00	\$33,462,000.00
18000123	CS	18000123-0	09/25/2023	08/01/2024	\$18,078,000.00	\$21,693,600.00
18000124	CS	18000124-0	09/10/2024	11/29/2024	\$19,674,000.00	\$23,608,800.00
19000122	CS	19000122-0	09/28/2022	11/18/2022	\$15,660,000.00	\$18,792,000.00
19000123	CS	19000123-0	10/31/2023	01/25/2024	\$10,152,000.00	\$12,182,400.00
19000124	CS	19000124-0	12/19/2024	02/10/2025	\$11,048,000.00	\$13,257,600.00
20000120	CS	20000120-0	06/26/2020	10/14/2021	\$14,344,000.00	\$17,212,800.00
20000121	CS	20000121-0	08/02/2021	12/20/2022	\$14,342,000.00	\$17,210,400.00
21000122	CS	21000122-0	09/16/2022	01/11/2024	\$14,726,000.00	\$17,671,200.00
21000123	CS	21000123-0	12/22/2023	01/29/2025	\$9,548,000.00	\$11,457,600.00
21000124	CS	21000124-0	11/18/2024	02/19/2025	\$10,390,000.00	\$12,468,000.00
22000062	C6	22000062-2	05/24/2024	07/17/2024	\$336,000.00	\$336,000.00
22000063	C6	22000063-0	08/16/2023	09/11/2024	\$338,000.00	\$338,000.00
22000064	C6	22000064-0	09/04/2024		\$368,000.00	\$368,000.00
22000223	CS	22000223-0	09/20/2023		\$8,246,000.00	\$9,895,200.00
23000120	CS	23000120-0	07/02/2020	11/22/2022	\$12,302,000.00	\$14,762,400.00
23000121	CS	23000121-0	08/25/2021	04/15/2024	\$12,300,000.00	\$14,760,000.00
23000122	CS	23000122-0	08/22/2022	01/24/2025	\$8,957,000.00	\$10,748,400.00
23000123	CS	23000123-0	09/06/2023	08/21/2024	\$5,806,000.00	\$6,967,200.00
23000124	CS	23000124-1	01/08/2025	01/31/2025	\$6,319,000.00	\$7,582,800.00
23000222	4C	23000222-1	01/25/2023	02/24/2025	\$13,777,000.00	\$15,154,700.00
23000223	4C	23000223-0	09/06/2023	02/10/2025	\$16,135,000.00	\$17,748,500.00
23000224	4C	23000224-0	08/16/2024		\$17,604,000.00	\$21,124,800.00
23000322	4X	23000322-2	09/05/2024	01/21/2025	\$739,000.00	\$739,000.00
23000323	4X	23000323-0	07/21/2023	02/27/2025	\$1,646,000.00	\$1,646,000.00
23000324	4X	23000324-0	07/24/2024		\$1,646,000.00	\$1,646,000.00
23000522	SO	23000522-1	04/21/2023	01/17/2025	\$415,000.00	\$415,000.00
23000523	SO	23000523-1	05/30/2024	06/03/2024	\$545,000.00	\$545,000.00
23000524	SO	23000524-0	08/07/2024		\$243,000.00	\$243,000.00
23E36202	CU	23E36202-0	08/15/2024		\$232,000.00	\$232,000.00
24000118	CS	24000118-0	08/08/2018	11/26/2019	\$38,820,000.00	\$46,584,000.00
24000119	CS	24000119-0	09/17/2019	03/17/2021	\$38,429,000.00	\$46,114,800.00
24000120	CS	24000120-0	08/18/2020	04/30/2021	\$38,435,000.00	\$46,122,000.00
24000121	CS	24000121-0	09/15/2021	11/04/2021	\$38,429,000.00	\$46,114,800.00
24000122	CS	24000122-0	09/13/2022	11/28/2023	\$27,985,000.00	\$33,582,000.00

216000	43129.7	172870.3	10/01/2024	09/30/2025	66.472
208884	0	208884	10/01/2024	12/31/2025	66.472
12308000	12308000	0	07/01/2020	06/30/2025	66.458
12306000	12306000	0	08/01/2021	06/30/2026	66.458
8936000	8936000	0	07/01/2022	06/30/2029	66.458
5809000	5809000	0	10/01/2023	06/30/2028	66.458
6323000	0	6323000	10/01/2024	09/30/2031	66.458
7780000	7780000	0	07/01/2020	06/30/2025	66.458
7779000	7779000	0	07/01/2021	06/30/2026	66.458
5681000	5681000	0	07/01/2022	06/30/2027	66.458
3683000	3683000	0	10/01/2023	09/30/2028	66.458
562000	474921.26	87078.74	04/01/2023	03/31/2025	66.605
71861000	71861000	0	07/01/2021	06/30/2025	66.458
52330000	52330000	0	07/01/2022	06/30/2026	66.458
33926000	33926000	0	07/01/2023	06/30/2027	66.458
36922000	36922000	0	07/01/2024	06/30/2028	66.458
363000	78281.38	284718.62	10/01/2024	09/30/2026	66.605
847271	591608	255663	10/01/2023	09/30/2025	66.605
38292000	38292000	0	01/01/2021	12/31/2025	66.458
27885000	27885000	0	01/01/2022	12/31/2026	66.458
18078000	18078000	0	01/01/2023	12/31/2025	66.458
19674000	19674000	0	07/01/2024	12/31/2026	66.458
15585400	15585400	0	09/01/2022	09/30/2025	66.458
10152000	10152000	0	09/01/2023	09/30/2026	66.458
11048000	11048000	0	09/01/2024	09/30/2027	66.458
14344000	14344000	0	04/01/2020	03/31/2025	66.458
14342000	14342000	0	06/01/2021	05/31/2026	66.458
14726000	14431480	294520	07/01/2022	09/30/2025	66.458
9548000	9357040	190960	07/01/2023	06/30/2026	66.458
10390000	6883675.05	3506324.95	07/01/2024	09/30/2027	66.458
336000	195865.65	140134.35	10/01/2022	09/30/2025	66.454
338000	293322.04	44677.96	10/01/2023	09/30/2025	66.454
368000	0	368000	10/01/2024	09/30/2026	66.454
8246000	0	8246000	09/01/2023	09/30/2025	66.458
12302000	12302000	0	10/10/2020	09/30/2027	66.458
12300000	12300000	0	10/01/2021	09/30/2028	66.458
8957000	8680507.24	276492.76	10/01/2022	09/30/2029	66.458
5806000	267240	5538760	10/01/2023	09/30/2030	66.458
6319000	225276	6093724	10/01/2024	09/30/2031	66.458
13777000	5310508.5	8466491.5	10/01/2022	09/30/2029	66.458
16135000	480175.83	15654824.17	10/01/2023	09/30/2030	66.458
17604000	0	17604000	10/01/2024	09/30/2031	66.458
739000	722129.58	16870.42	10/01/2022	09/30/2029	66.458
1646000	740748.05	905251.95	10/01/2023	09/30/2030	66.458
1646000	0	1646000	10/01/2024	09/30/2031	66.458
415000	165800	249200	10/01/2022	09/30/2026	66.447
545000	21647	523353	10/01/2023	09/30/2027	66.447
243000	0	243000	07/01/2024	09/30/2028	66.447
232000	0	232000	07/01/2024	06/30/2025	66.472
38820000	38820000	0	07/01/2018	06/30/2025	66.458
38429000	38429000	0	07/01/2019	06/30/2026	66.458
38435000	38435000	0	07/01/2020	06/30/2027	66.458
38429000	38429000	0	07/01/2021	06/30/2028	66.458
27485000	27485000	0	07/01/2022	06/30/2029	66.458

[illegible]



Ohio's Bathing Beach Monitoring and Notification Program
Indiana's Lake Michigan Beaches Monitoring and Notification Program
State Water Pollution Control Revolving Fund (CW-SRF)
State Water Pollution Control Revolving Fund (CW SRF)
State Water Pollution Control Revolving Fund (CW SRF)
Clean Water State Revolving Fund (CWSRF)
State Water Pollution Control Revolving Fund (CW SRF)
2020 Idaho Clean Water State Revolving Fund Grant
2021 Idaho Clean Water State Revolving Fund Grant
FFY2022 Idaho Clean Water State Revolving Fund Capitalization Grant
FY2023 Idaho Clean Water State Revolving Fund Capitalization Grant
SCC PPG (GAP/106/319) FY 23-24
IL EPA FFY 2021 CWSRF Capitalization Grant
FFY 2022 Illinois EPA Clean Water SRF -- Base Program Grant
FFY 2023 IL CWSRF Base Cap Grant
FY24 IL CWSRF Base
LRBOI FY 25/26 PPG (GAP/106/319/128a)
White Earth FY 24/25 PPG (GAP/106/128a/FIFRA)
State Clean Water Revolving Fund Loan Programs
2022 IN CWSRF Base
IN FY23 CWSRF Base
FY24 IN CWSRF Base Grant
FFY 2022 Iowa clean water base capitalization grant
FFY 2023 base capitalization grant for program administration and loans for the construction of publicly-owned wastewater treatment facilities
FFY 2024 base capitalization grant for program administration and loans for the construction of publicly-owned wastewater treatment facilities
FY2020 Kansas Federal Clean Water State Revolving Fund Capitalization Grant
2021 Kansas Clean Water State Revolving Fund
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Clean Water State Revolving Fund
FY22 Clean Water Act 604(b)/Infrastructure Investment Jobs Act (IIJA) Water Quality Management Planning Program
FY 23 Clean Water Act 604(b) Water Quality Base-Infrastructure Investment Job Act Program
FY2024 604(b) Water Quality Management Planning with Bipartisan Infrastructure Law (BIL) Funds
Fiscal Year 2023 Base Capitalization Grant Louisiana Clean Water State Revolving Fund
FY20 Maine Clean Water State Revolving Fund Grant
FY21 Maine Clean Water State Revolving Fund Grant
FY 2022 Maine Clean Water State Revolving Fund Capitalization Grant
Federal Fiscal Year 23 Clean Water State Revolving Fund Capitalization Grant
Base Clean Water State Revolving Fund (CWSRF) Grant Federal Fiscal Year 2024
FY 2022 Maine Supplemental BIL Clean Water SRF Grant
Federal Fiscal Year 23 Clean Water State Revolving Fund Bipartisan Infrastructure Law Supplemental
Clean Water State Revolving Fund (CWSRF) Bipartisan Infrastructure Law (BIL) General Supplemental - Federal Fiscal Year 2024
Clean Water State Revolving Fund (CWSRF) Emerging Contaminants (EC) Bipartisan Infrastructure Law (BIL) - Federal Fiscal Year 2022
Federal Fiscal Year 23 Maine Clean Water State Revolving Fund Bipartisan Infrastructure Law Emerging Contaminants
Emerging Contaminants (EC) Clean Water State Revolving Fund (CWSRF) Bipartisan Infrastructure Law (BIL) Federal Fiscal Year 2024
Maine FY2020 and FY2021 Sewer Overflow and Stormwater Reuse Municipal Grants Program
Fiscal Year 22 and Fiscal Year 23 Sewer Overflow and Stormwater Reuse Municipal Grants Program
Sewer Overflow and Stormwater Grant (OSG) - Federal Fiscal Year 2024
Beach Monitoring and Notification Program for swimming beaches in Illinois along Lake Michigan.
MDE FY2018 CWSRF Capitalization Grant
MDE FY2019 CWSRF Capitalization Grant
Federal FY2020 Clean Water State Revolving Fund Capitalization Grant
MDE FY2021 CWSRF Capitalization Grant
MDE FY22 CWSRF Grant

This agreement funds the recipient's beach monitoring program for the upcoming swimming season, including meeting performance criteria e  
This agreement funds the recipient's beach monitoring program for the upcoming swimming season, including meeting performance criteria e

The primary purpose/ objective of this program is to capitalize Hawaii's Clean Water (CW) SRF program for financing wastewater, non-point :  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This agreement provides full federal funding in the amount of \$6,323,000.

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This agreement provides funding for the operation of the Sokaogon Chippewa Community (SCC) continuing environmental programs while gi  
The purpose of this agreement is for a capitalization grant which provides funds for Illinois's Clean Water State Revolving Fund (CWS  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.  
This agreement provides funding for the operation of the Little River Band of Ottawa Indians (LRBOI) continuing environmental programs whil  
This agreement provides funding for the operation of the White Earth Band of Chippewa's (White Earth) continuing environmental programs v  
This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

A federal-state partnership providing communities a permanent, independent source of financing for water quality infrastructure projects.

Purpose of this assistance award is to provide funding in the form of a capitalization grant allowing the State of Kansas to fund its Clean Wat  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This action approves funding in the amount of \$9,548,000 to Kentucky Infrastructure Authority. The purpose of this agreement is for a capitaliz  
This action provides funding in the amount of \$10,390,000 to support the Kentucky Infrastructure Authority's Clean Water State Revolving Fu  
This agreement is to fund the State of Louisiana's Water Quality Management Planning program to improve impaired water and protect unimp  
This agreement is to fund the State of Louisiana's Water Quality Management Planning program to improve impaired water and protect unimp  
This agreement is to fund the State of Louisiana's Water Quality Management Planning program to improve impaired water and protect unimp  
The purpose of this agreement is for a capitalization grant which provides funds for the Louisiana Clean Water State Revolving Fund (CWSR  
This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.  
The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr  
The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr  
This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund (CWSRF) program with a primary p  
The purpose of this agreement is to provide funds to the recipient for it to provide subawards to local municipalities for costs associated with t  
The agreement provides funding to support the Maine Department of Environmental Protection project to provide subawards to local municipa  
The agreement provides funding to support the Maine Department of Environmental Protection project to provide subawards to local municipa  
This agreement funds the recipient's beach monitoring and notification program for the upcoming swimming season, including meeting criteri  
To continue capitalizing the Maryland Water Quality State Revolving Fund to provide a long-term source of financing for construction of projec  
This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to  
This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to  
The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund  
The purpose of this agreement is for a capitalization grant which provides funds for Maryland Department of the Environment's (MDE) Clean



24000123	CS	24000123-0	09/19/2023	03/22/2024	\$18,143,000.00	\$21,771,600.00
24000124	CS	24000124-0	07/31/2024	11/07/2024	\$20,140,433.00	\$24,168,520.00
25000121	CS	25000121-0	08/04/2021	08/16/2023	\$53,946,000.00	\$64,735,200.00
25000122	CS	25000122-0	08/04/2022	12/26/2023	\$39,285,000.00	\$47,142,000.00
25000123	CS	25000123-0	08/23/2023	01/29/2025	\$25,469,000.00	\$30,562,800.00
25000124	CS	25000124-0	09/16/2024		\$27,717,000.00	\$33,260,400.00
25000222	4C	25000222-1	09/26/2023	12/26/2024	\$60,428,000.00	\$66,470,800.00
25000223	4C	25000223-0	08/22/2023	02/10/2025	\$70,769,000.00	\$77,845,900.00
25000224	4C	25000224-0	09/16/2024		\$77,212,000.00	\$92,654,400.00
25000323	4X	25000323-1	02/15/2024		\$3,720,000.00	\$3,720,000.00
25000324	4X	25000324-0	09/16/2024		\$7,285,000.00	\$7,285,000.00
25000522	SO	25000522-0	07/29/2022		\$1,744,000.00	\$2,180,000.00
25000523	SO	25000523-0	08/23/2023		\$1,097,000.00	\$1,371,250.00
25000524	SO	25000524-0	09/24/2024		\$1,277,000.00	\$1,596,250.00
25E01490	I	25E01490-0	09/21/2024		\$168,775.00	\$168,775.00
26000122	CS	26000122-0	09/30/2022	06/22/2023	\$49,751,000.00	\$59,701,200.00
26000123	CS	26000123-1	01/30/2025	01/23/2025	\$32,254,000.00	\$38,704,800.00
26000124	CS	26000124-1	11/20/2024	02/27/2025	\$35,102,000.00	\$42,122,400.00
26E01490	I	26E01490-0	12/09/2024	02/20/2025	\$1,100,000.00	\$7,184,200.00
27000122	CS	27000122-0	08/11/2022	02/23/2024	\$21,267,000.00	\$25,520,400.00
27000123	CS	27000123-0	09/30/2023	02/25/2025	\$13,788,000.00	\$16,545,600.00
27000124	CS	27000124-0	09/19/2024	12/13/2024	\$15,004,000.00	\$18,004,800.00
28000118	CS	28000118-2	10/31/2023	12/22/2023	\$14,461,000.00	\$17,353,200.00
28000119	CS	28000119-2	10/02/2024	02/24/2025	\$14,315,000.00	\$17,178,000.00
28000120	CS	28000120-1	10/03/2023	10/22/2024	\$14,317,000.00	\$17,180,400.00
28000121	CS	28000121-1	10/09/2024	02/21/2025	\$14,315,000.00	\$17,178,000.00
28000122	CS	28000122-0	01/19/2023	01/22/2025	\$10,425,000.00	\$12,510,000.00
28000123	CS	28000123-0	11/07/2023		\$6,759,000.00	\$8,110,800.00
28000124	CS	28000124-0	11/19/2024		\$7,355,000.00	\$8,826,000.00
29000125	CS	29000125-1	10/29/2020	03/13/2024	\$44,053,000.00	\$52,863,600.00
29000126	CS	29000126-1	10/20/2021	10/18/2024	\$44,047,000.00	\$52,856,400.00
29000127	CS	29000127-1	02/03/2023	02/13/2025	\$32,076,000.00	\$38,491,200.00
29000128	CS	29000128-0	11/08/2023	02/13/2025	\$20,795,000.00	\$24,954,000.00
29000129	CS	29000129-0	11/18/2024		\$22,631,000.00	\$27,157,200.00
30000121	CS	30000121-1	07/15/2021	02/24/2025	\$7,779,000.00	\$9,334,800.00
30000122	CS	30000122-0	09/01/2022	12/16/2024	\$5,681,000.00	\$6,817,200.00
30000123	CS	30000123-0	08/14/2023	06/13/2024	\$3,683,000.00	\$4,419,600.00
30000124	CS	30000124-0	07/16/2024	02/06/2025	\$4,008,000.00	\$4,809,600.00
31000120	CS	31000120-0	07/10/2020	01/25/2023	\$8,110,000.00	\$9,732,000.00
31000121	CS	31000121-1	03/13/2023	05/08/2023	\$8,109,000.00	\$9,730,800.00
31000122	CS	31000122-0	09/14/2022	02/03/2025	\$5,978,000.00	\$7,173,600.00
32000121	CS	32000121-1	05/04/2023	04/28/2023	\$7,779,000.00	\$9,334,800.00
32000122	CS	32000122-0	09/20/2022	02/25/2025	\$5,681,000.00	\$6,817,200.00
32000123	CS	32000123-0	09/20/2023	01/27/2025	\$3,683,000.00	\$4,419,600.00
32000124	CS	32000124-0	08/19/2024	11/21/2024	\$4,008,000.00	\$4,809,600.00



18143000	18143000	0	07/01/2023	06/30/2030	66.458
20140433	20140433	0	07/01/2024	06/30/2031	66.458
53946000	53946000	0	07/01/2021	06/30/2028	66.458
39285000	39285000	0	07/01/2022	06/30/2029	66.458
25469000	24959620	509380	07/01/2023	06/30/2030	66.458
27717000	0	27717000	07/01/2024	06/30/2031	66.458
60428000	56523968	3904032	07/01/2022	06/30/2029	66.458
70769000	59913111.63	10855888.37	07/01/2023	06/30/2030	66.458
77212000	0	77212000	07/01/2024	06/30/2031	66.458
3720000	0	3720000	07/01/2023	06/30/2030	66.458
7285000	0	7285000	07/01/2024	06/30/2031	66.458
1744000	0	1744000	10/01/2022	09/30/2026	66.447
1097000	0	1097000	10/01/2023	09/30/2027	66.447
1277000	0	1277000	10/01/2024	09/30/2028	66.447
168775	0	168775	10/01/2024	12/31/2025	66.419
49751000	49751000	0	10/01/2022	09/30/2025	66.458
32254000	32254000	0	10/01/2023	09/30/2026	66.458
35102000	19170971.07	15931028.93	10/01/2024	12/31/2027	66.458
1100000	913701.07	186298.93	10/01/2024	09/30/2025	66.419
21267000	21267000	0	06/01/2022	06/30/2025	66.458
13788000	13435498.62	352501.38	08/01/2023	06/30/2026	66.458
15004000	12003200	3000800	09/01/2024	06/30/2027	66.458
14461000	14461000	0	09/30/2018	09/30/2025	66.458
14315000	8620718	5694282	09/30/2019	09/30/2026	66.458
14317000	8590200	5726800	09/30/2020	09/30/2025	66.458
14315000	10476781.81	3838218.19	09/30/2021	09/30/2026	66.458
10425000	5907514	4517486	10/01/2022	09/30/2025	66.458
6759000	0	6759000	09/30/2023	09/30/2026	66.458
7355000	0	7355000	10/01/2024	09/30/2027	66.458
44053000	44053000	0	10/01/2020	09/30/2025	66.458
44047000	44039443.88	7556.12	10/01/2021	09/30/2026	66.458
32076000	31929929.23	146070.77	10/01/2022	09/30/2027	66.458
20795000	17878187.51	2916812.49	10/01/2023	09/30/2028	66.458
22631000	0	22631000	10/01/2024	09/30/2029	66.458
7779000	7777215	1785	10/01/2020	06/30/2025	66.458
5681000	5200383	480617	10/01/2021	06/30/2026	66.458
3683000	2302004	1380996	08/18/2023	08/17/2028	66.458
4008000	133595	3874405	08/01/2024	07/31/2029	66.458
8110000	8110000	0	07/01/2020	06/30/2025	66.458
8109000	8109000	0	07/01/2021	06/30/2026	66.458
5978000	5902304.06	75695.94	07/01/2022	06/30/2027	66.458
7779000	7779000	0	07/01/2021	06/30/2026	66.458
5681000	5672350.33	8649.67	07/01/2022	06/30/2027	66.458
3683000	3609340	73660	07/01/2023	06/30/2028	66.458
4008000	3767520	240480	07/01/2024	06/30/2029	66.458

Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
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Capitalization Grants for Clean Water State Revolving Funds
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Sewer Overflow and Stormwater Reuse Municipal Grant Program
Water Pollution Control State, Interstate, and Tribal Program Support
Capitalization Grants for Clean Water State Revolving Funds
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Water Pollution Control State, Interstate, and Tribal Program Support
Capitalization Grants for Clean Water State Revolving Funds
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Capitalization Grants for Clean Water State Revolving Funds
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MDE FFY2023 CWSRF Capitalization Grant
MDE FY2024 CWSRF Base Capitalization Grant
Massachusetts 2021 CWSRF Capitalization Grant
MA Base CWSRF - FY 2022 State Clean Water SRF Grant
Massachusetts Capitalization Grants for Clean Water State Revolving Funds Fiscal Year 2023
Fiscal Year 2024 Clean Water State Revolving Fund Base Grant
Capitalization Grants for Clean Water State Revolving Funds - BIL
Massachusetts Supplemental CWSRF (BIL) - Fiscal Year 2023
Fiscal Year 2024 State Supplemental BIL Clean Water SRF Grant
Massachusetts CWSRF BIL - Fiscal Year 2023
Fiscal Year 2024 Clean Water State Revolving Fund State Emerging Contaminant
MA FY20+21 Overflow Sewer Grant (OSG)
Massachusetts Sewer Overflow and Stormwater Reuse Municipal Grant Program
Fiscal Year 2025 Overflow Sewer Grant
FFY2024 Monitoring Initiative Funding for the National Coastal Conditions Assessment Work Under the Associated Program Support Authority
Michigan CWSRF FY 2022 Grant
FFY 2023 MI CWSRF Base Cap Grant
FY24 MI CWSRF Base
Ohio EPA FFY25 106 Grant Application
2022 CLEAN WATER STATE REVOLVING LOAN FUND BASE PROGRAM CAP GRANT
FY23 MN PFA CLEAN WATER STATE REVOLVING FUND BASE CAPITALIZATION
MINNESOTA FY24 CLEAN WATER STATE REVOLVING FUND BASE CAP GRANT
Capitalization Grants for State Revolving Fund
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Clean Water State Revolving Fund
FFY2020 Clean Water State Revolving Fund Capitalization Grant
FFY2021 Clean Water State Revolving Fund Capitalization Grant
FFY 2022 Clean Water State Revolving Fund Base Capitalization Grant
FFY 2023 Clean Water State Revolving Fund Base Capitalization Grant
FFY 2024 Clean Water State Revolving Fund Base Capitalization Grant
Montana Clean Water State Revolving Fund FY21 Water Pollution Control Capitalization Grant
Montana CWSRF FY22 Grant
Montana Clean Water State Revolving Fund FY23 Grant
Montana Clean Water SRF BASE Capitalization Grant FY24
Nebraska FFY2020 Clean Water State Revolving Fund Capitalization Grant
NDEE 2021 Clean Water SRF Cap grant
2022 Clean Water SRF Base Capitalization Grant
STATE WATER POLLUTION CONTROL REVOLVING FUND
STATE WATER POLLUTION CONTROL REVOLVING FUND (CW SRF)
State Water Pollution Control Revolving Fund
CLEAN WATER STATE REVOLVING FUND



The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement provides federal funding to Maryland Department of the Environment to fund the its Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which provides

This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund (CWSRF) program with a primary purpose

The purpose of this agreement is to provide funds to the recipient for it to provide subawards to local municipalities for costs associated with the

The agreement provides funding to support the Massachusetts Clean Water Trust project to provide subawards to local municipalities in Massachusetts

The agreement provides funding to support the Massachusetts Clean Water Trusts project to provide subawards to local municipalities in Massachusetts

This agreement provides funding to the State of Ohio to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes, and streams

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This agreement provides funding to the Ohio Environmental Protection Agency (OH EPA) to carry out its program to maintain, protect, and improve the

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This action approves a time extension of the budget and project period end date from 9/30/2023 to 9/30/2025 to allow Mississippi Department of Environmental Quality

This action approves an award in the amount of \$14,315,000 to the Mississippi Department of Environmental Quality to help provide low interest financing

This action approves an award in the amount of \$14,317,000 to the Mississippi Department of Environmental Quality to help provide low interest financing

This action approves an award in the amount of \$14,315,000 to the Mississippi Department of Environmental Quality for a capitalization grant

This action approves an award in the amount of \$10,425,000 to Mississippi Department of Environmental Quality. The purpose of this agreement is to

This action approves an award in the amount of \$6,759,000 to Mississippi Department of Environmental Quality. The purpose of this agreement is to

This action approves funding in the amount of \$7,355,000.00 to Mississippi Department of Quality for its Drinking Water State Revolving Fund

A federal-state partnership providing communities a permanent, independent source of financing for water quality infrastructure projects.

This agreement provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to provide low interest financing to recipient

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

A federal-state partnership providing communities a permanent, independent source of financing for water quality infrastructure projects.

This agreement is for a capitalization grant which provides funds for the Nebraska Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This assistance agreement provides full Federal funding in the amount of \$4,008,000. Preaward cost are approved back to 7/1/2024.

33000119	CS	33000119-0	07/29/2019	12/17/2021	\$15,879,000.00	\$19,054,800.00
33000120	CS	33000120-1	10/14/2021	01/13/2023	\$15,881,000.00	\$19,057,200.00
33000121	CS	33000121-0	08/17/2021	12/20/2023	\$15,879,000.00	\$19,054,800.00
33000122	CS	33000122-0	08/22/2022	01/31/2025	\$11,563,000.00	\$13,875,600.00
33000123	CS	33000123-0	07/26/2023	02/20/2025	\$7,496,000.00	\$8,995,200.00
33000124	CS	33000124-0	08/12/2024		\$8,159,000.00	\$9,790,800.00
33000222	4C	33000222-2	09/26/2023	02/24/2025	\$17,786,000.00	\$19,564,600.00
33000223	4C	33000223-0	08/02/2023	02/24/2025	\$20,830,000.00	\$22,913,000.00
33000224	4C	33000224-0	08/20/2024		\$22,726,000.00	\$27,271,200.00
33000322	4X	33000322-1	09/26/2023	02/11/2025	\$935,000.00	\$935,000.00
33000323	4X	33000323-0	07/26/2023		\$2,125,000.00	\$2,125,000.00
33000324	4X	33000324-0	08/20/2024		\$2,125,000.00	\$2,125,000.00
33000522	SO	33000522-1	04/13/2023	02/14/2025	\$649,000.00	\$811,250.00
33000523	SO	33000523-0	02/28/2023		\$400,000.00	\$400,000.00
33000524	SO	33000524-0	08/29/2024		\$848,000.00	\$848,000.00
34000119	CS	34000119-0	09/11/2019	06/29/2021	\$64,929,000.00	\$77,914,800.00
34000120	CS	34000120-0	04/28/2020	06/28/2022	\$64,938,000.00	\$77,925,600.00
34000121	CS	34000121-0	06/22/2021	02/27/2023	\$64,929,000.00	\$77,914,800.00
34000122	CS	34000122-0	09/25/2022	02/02/2024	\$47,282,000.00	\$56,738,400.00
34000123	CS	34000123-0	08/09/2023	02/03/2025	\$30,653,000.00	\$36,783,600.00
34000124	CS	34000124-0	08/27/2024	02/03/2025	\$33,360,000.00	\$40,032,000.00
35000051	C6	35000051-2	06/06/2024	01/31/2025	\$301,000.00	\$320,050.00
35000052	C6	35000052-1	07/30/2024		\$164,000.00	\$328,000.00
35000223	CS	35000223-0	03/14/2024	06/27/2024	\$3,683,000.00	\$4,419,600.00
36000122	CS	36000122-1	02/17/2023	03/18/2024	\$127,710,000.00	\$153,252,000.00
36000123	CS	36000123-0	08/28/2023	01/15/2025	\$82,792,000.00	\$99,350,400.00
36000124	CS	36000124-0	09/06/2024	01/07/2025	\$90,113,000.00	\$108,135,600.00
37000122	CS	37000122-0	08/31/2022	11/03/2022	\$20,882,000.00	\$25,058,400.00
37000123	CS	37000123-0	11/27/2023	06/28/2024	\$13,538,000.00	\$16,245,600.00
37000124	CS	37000124-0	11/04/2024	01/31/2025	\$14,733,000.00	\$17,679,600.00
38000124	CS	38000124-0	05/03/2024	06/11/2024	\$4,008,000.00	\$4,809,600.00
39000122	CS	39000122-0	03/03/2023	05/04/2023	\$65,138,000.00	\$78,165,600.00
39000123	CS	39000123-0	03/18/2024	05/02/2024	\$42,229,000.00	\$50,674,800.00
40000059	C6	40000059-1	09/26/2024	10/03/2024	\$130,000.00	\$130,000.00
40000060	C6	40000060-0	09/29/2022	12/27/2024	\$247,000.00	\$247,000.00
40000061	C6	40000061-0	09/01/2023	02/27/2025	\$248,000.00	\$248,000.00
40000062	C6	40000062-0	09/20/2024	02/27/2025	\$270,000.00	\$270,000.00
40000223	CS	40000223-1	09/28/2023	10/17/2023	\$6,061,000.00	\$7,273,200.00
40000224	CS	40000224-0	09/16/2024	01/13/2025	\$6,595,000.00	\$7,914,000.00
41000123	CS	41000123-0	09/25/2023	05/23/2024	\$8,473,000.00	\$10,167,600.00
42000118	CS	42000118-0	08/16/2018	03/04/2019	\$63,579,000.00	\$76,294,800.00
42000119	CS	42000119-0	09/13/2019	03/20/2020	\$62,939,000.00	\$75,526,800.00
42000120	CS	42000120-0	08/20/2020	03/02/2021	\$62,947,000.00	\$75,536,400.00
42000121	CS	42000121-0	08/04/2021	02/03/2022	\$62,939,000.00	\$75,526,800.00
42000122	CS	42000122-0	09/15/2022	02/17/2023	\$45,833,000.00	\$54,999,600.00
42000123	CS	42000123-0	09/07/2023	12/15/2023	\$29,714,000.00	\$35,656,800.00
42000124	CS	42000124-0	07/17/2024	11/06/2024	\$32,337,000.00	\$38,804,400.00
44000119	CS	44000119-0	08/08/2019	03/04/2022	\$10,669,000.00	\$12,802,800.00
44000120	CS	44000120-1	08/07/2020	06/28/2024	\$10,670,000.00	\$12,804,000.00
44000121	CS	44000121-0	09/16/2021	06/28/2024	\$10,669,000.00	\$12,802,800.00
44000122	CS	44000122-1	02/10/2023	05/21/2024	\$7,770,000.00	\$9,324,000.00
44000123	CS	44000123-0	08/04/2023	02/19/2025	\$5,037,000.00	\$6,044,400.00
44000124	CS	44000124-0	09/18/2024		\$5,482,000.00	\$6,578,400.00
44000222	4C	44000222-1	02/10/2023	01/16/2025	\$11,950,000.00	\$13,145,000.00
44000223	4C	44000223-0	08/04/2023	11/15/2024	\$13,996,000.00	\$15,395,600.00
44000224	4C	44000224-0	09/18/2024		\$15,270,000.00	\$18,324,000.00
44000322	4X	44000322-3	09/30/2024		\$641,000.00	\$641,000.00
44000323	4X	44000323-0	09/18/2024		\$1,428,000.00	\$1,428,000.00
44000523	SO	44000523-0	08/31/2023		\$807,000.00	\$1,008,750.00
44000524	SO	44000524-0	09/18/2024		\$360,000.00	\$446,400.00



15879000	15879000	0	10/01/2019	09/30/2026	66.458
15881000	15881000	0	10/01/2020	09/30/2028	66.458
15879000	15879000	0	10/01/2021	09/30/2028	66.458
11563000	10155091.2	1407908.8	10/01/2022	09/30/2029	66.458
7496000	83380.67	7412619.33	10/01/2023	09/30/2030	66.458
8159000	0	8159000	10/01/2024	09/30/2031	66.458
17786000	3653195.94	14132804.06	10/01/2022	09/30/2029	66.458
20830000	16850.51	20813149.49	10/01/2022	09/30/2029	66.458
22726000	0	22726000	10/01/2024	09/30/2031	66.458
935000	62450.53	872549.47	10/01/2022	09/30/2029	66.458
2125000	0	2125000	10/01/2023	09/30/2030	66.458
2125000	0	2125000	10/01/2024	09/30/2031	66.458
649000	86999.91	562000.09	10/01/2022	09/30/2026	66.447
400000	0	400000	10/01/2022	09/30/2026	66.447
848000	0	848000	10/01/2024	09/30/2031	66.447
64929000	64929000	0	07/01/2019	06/30/2026	66.458
64902900	64902900	0	07/01/2020	06/30/2027	66.458
64929000	64929000	0	07/01/2021	06/30/2028	66.458
47282000	47282000	0	07/01/2022	06/30/2029	66.458
30653000	30653000	0	07/01/2023	06/30/2030	66.458
33360000	4142219	29217781	07/01/2024	06/30/2031	66.458
301000	289833.39	11166.61	10/01/2022	09/30/2025	66.454
164000	0	164000	10/01/2024	09/30/2026	66.454
3683000	3683000	0	03/01/2024	06/30/2025	66.458
127710000	127710000	0	10/01/2021	09/30/2028	66.458
82792000	82792000	0	10/01/2022	09/30/2029	66.458
90113000	87467167.28	2645832.72	10/01/2023	09/30/2030	66.458
20882000	20882000	0	07/01/2022	06/30/2025	66.458
13538000	13538000	0	07/01/2023	06/30/2026	66.458
14733000	11402360	3330640	07/01/2024	06/30/2027	66.458
4008000	4008000	0	05/08/2024	05/07/2031	66.458
65138000	65138000	0	01/01/2023	12/31/2026	66.458
42229000	42229000	0	01/01/2024	12/31/2027	66.458
130000	114765.68	15234.32	09/30/2021	12/31/2025	66.454
247000	165161.94	81838.06	10/01/2022	09/30/2026	66.454
248000	22832.32	225167.68	09/01/2023	12/31/2027	66.454
270000	0	270000	01/01/2025	12/31/2028	66.454
6061000	6061000	0	07/01/2023	06/30/2025	66.458
6595000	6595000	0	07/01/2024	06/30/2026	66.458
8473000	8473000	0	07/01/2023	06/30/2025	66.458
63579000	63579000	0	07/01/2018	06/30/2025	66.458
62939000	62939000	0	07/01/2019	06/30/2026	66.458
62947000	62947000	0	07/01/2020	06/30/2027	66.458
62939000	62939000	0	07/01/2021	06/30/2028	66.458
45833000	45833000	0	07/01/2022	06/30/2029	66.458
29714000	29714000	0	07/01/2023	06/30/2030	66.458
32337000	32337000	0	07/01/2024	09/30/2026	66.458
10669000	10669000	0	03/01/2020	03/01/2027	66.458
10657096.88	10657096.88	0	01/01/2021	01/01/2028	66.458
10669000	10669000	0	10/01/2021	10/01/2028	66.458
7770000	7770000	0	10/01/2022	10/01/2029	66.458
5037000	4965668.14	71331.86	10/01/2023	10/01/2030	66.458
5482000	0	5482000	10/01/2024	10/01/2031	66.458
11950000	11122000.01	827999.99	10/01/2022	10/01/2029	66.458
13996000	7893743.99	6102256.01	10/01/2023	10/01/2030	66.458
15270000	0	15270000	10/01/2024	10/01/2031	66.458
641000	0	641000	10/01/2022	10/01/2029	66.458
1428000	0	1428000	10/01/2024	10/01/2031	66.458
807000	0	807000	08/01/2023	09/30/2026	66.447
360000	0	360000	08/01/2024	09/30/2027	66.447



EPA 00044015

2019 New Hampshire Clean Water State Revolving Fund Capitalization Grant

NH CWSRF FY2021 Cap Grant

State of New Hampshire Clean Water State Revolving Fund

NH Base CWSRF FY 2022 STATE Clean Water SRF Grant

Base Clean Water State Revolving Fund Fiscal Year 2023

Base Clean Water State Revolving Fund (CWSRF) &ndash; Federal Fiscal Year 2024 Grant

New Hampshire Supplemental Clean Water State Revolving Fund

Supplemental Clean Water State Revolving Fund Fiscal Year 2023

Supplemental Clean Water State Revolving Fund (CWSRF) Bipartisan Infrastructure Law (BIL) &ndash; Federal Fiscal Year 2024

Clean Water State Revolving Fund Emerging Contaminants Bipartisan Infrastructure Law Fiscal Year 2022 Grant

Clean Water State Revolving Fund Emerging Contaminants Bipartisan Infrastructure Law Fiscal Year 2023

Clean Water State Revolving Fund (CWSRF) Emerging Contaminants (EC) Bipartisan Infrastructure Law (BIL) - Federal Fiscal Year 2024

NH 2020 + 2021 combined OSG

New Hampshire Sewer Overflow and Stormwater Program 2022

Sewer Overflow and Stormwater Reuse Municipal Grants Program

NJ FFY2019 Clean Water State Revolving Fund Capitalization Grant

Federal FY2020 Clean Water State Revolving Fund Capitalization Grant

NJDEP FFY21 Clean Water State Revolving Fund Capitalization Grant

NJDEP Clean Water SRF Base Capitalization Grant - FFY2022

NJDEP Clean Water SRF Base Capitalization Grant - FFY2023

FFY24 Clean Water SRF Base grant

New Mexico Environment Department, Clean Water Act 604b/BIL Water Quality Management Planning Fiscal Year 2023-2024

New Mexico Clean Water Act Section 604b Water Quality Management Planning Fiscal Year 2025-2026

New Mexico Fiscal Year 23 Base Clean Water State Revolving Fund Capitalization Grant

Federal FY2022 Clean Water State Revolving Fund Capitalization Grant

NYSDEC FY23 Clean Water SRF Base Capitalization Grant

NYSDEC FY24 Clean Water SRF Base Capitalization Grant

Capitalization Grants for Clean Water State Revolving Funds

Capitalization Grants for Clean Water State Revolving Funds

Clean Water State Revolving Fund Program

FY2024 Clean Water State Revolving Fund - Base Cap Grant

OHIO FY 22 BASE CLEAN WATER STATE REVOLVING FUND

FY 2023 OHIO EPA CLEAN WATER STATE REVOLVING FUND BASE CAP GRANT

Oklahoma's FY21 604(b) Water Management Planning Program

Oklahoma FY22 604(b) Water Management Planning Program and Infrastructure Investment and Jobs Act of 2021 (IIJA)

Oklahoma's FY23 604(b) Water Management Planning Program

Oklahoma Fiscal Year 2024 &sect;604(b) Water Management Planning Program and Infrastructure Investment and Jobs Act of 2021 (IIJA) -

Oklahoma's FFY 2023 Base Clean Water State Revolving Fund (CWSRF) Capitalization Grant

Oklahoma 2025 Clean Water State Revolving Fund Base Program

Oregon CWSRF Base Capitalization Grant FFY23

Clean Water State Revolving Fund

Clean Water State Revolving Fund

Federal FY2020 Clean Water State Revolving Fund Capitalization Grant

PENNVEST FY2021 CWSRF Capitalization Grant

PENNVEST FY222 CWSRF Capitalization Grant

PA CWSRF FY23 BASE CAPITALIZATION GRANT

PA CWSRF Base Grant 2024

Rhode Island FY2019 Clean Water State Revolving Fund Capitalization Grant

Fiscal Year 2020 Clean Water State Revolving Fund Capitalization Grant

Capitalization Grants for Clean Water State Revolving Funds

Capitalization Grants for Clean Water State Revolving Funds

Fiscal Year 2023 Rhode Island Clean Water State Revolving Fund (CWSRF) Base Capitalization Grant

Fiscal Year 2024 Rhode Island Clean Water State Revolving Fund

FY22 Rhode Island Clean Water State Revolving Fund Capitalization Grant

Fiscal Year 2023 Rhode Island Clean Water State Revolving Fund & Infrastructure Investment and Jobs Act Grant

Fiscal Year 2024 Rhode Island Infrastructure Investment and Jobs Act Capitalization Grant

Fiscal Year 2022 Rhode Island Clean Water Emerging Contaminants BIL Grant

Fiscal Year 2023 Rhode Island Infrastructure Investment and Jobs Act (IIJA) Emerging Contaminants

Rhode Island Sewer Overflow and Stormwater Reuse Municipal Grant Program Fiscal Years 2022 & 2023

Fiscal Year 2024 Rhode Island Sewer Overflow and Stormwater Reuse Municipal Grant



This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr

This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund (CWSRF) program with a primary pr

The purpose of this agreement is to provide funds to the recipient for it to provide subawards to local municipalities for costs associated with t

The agreement provides funding to support the NH DEP project to provide subawards to local municipalities in NH for costs associated with t

The agreement provides funding to support the New Hampshire Department of Environmental Services project to provide subawards to local

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund, CWSRF, program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement is to fund the State of New Mexico's Water Quality Management Planning program to improve impaired water and protect uni

This agreement is to fund the State of New Mexico's Water Quality Management Planning program to improve impaired water and protect uni

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This action approves an award in the amount of \$20,882,000 to North Carolina Department of Environmental Quality to support a capitalizatio

This action approves an award in the amount of \$13,538,000 the North Carolina Department of Environmental Quality. The purpose of this ag

This action approves an award in the amount of \$14,733,000 to the North Carolina Department of Environmental Quality to provide a capitaliz

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement is to fund the State of Oklahoma's Water Quality Management Planning program to improve impaired water and protect unim

This agreement is to fund the State of Oklahoma's Water Quality Management Planning program to improve impaired water and protect unim

This agreement is to fund the State of Oklahoma's Water Quality Management Planning program to improve impaired water and protect unim

This agreement is to fund the State of Oklahoma's Water Quality Management Planning program to improve impaired water and protect unim

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

To continue capitalizing the Pennsylvania Clean Water State Revolving Fund to provide a long-term source of financing for construction of pr

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is to provides funds to PENNVEST for a capitalization grant, which provides funds for the recipient's C

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement provides funding to Pennvest to fund the recipient's Clean Water State Revolving Fund program.

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr

This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA). The purpose of the project is for a capitalization gr

The agreement provides funding to support the Rhode Island Infrastructure Bank project to provide subawards to local municipalities in Rhod

The agreement provides funding to support the Rhode Island Infrastructure Bank project to provide subawards to local municipalities in Rhod



45000122	CS	45000122-0	08/31/2022	07/31/2023	\$11,853,000.00	\$14,223,600.00
45000123	CS	45000123-0	11/27/2023	01/22/2024	\$7,684,000.00	\$9,220,800.00
45000124	CS	45000124-0	11/29/2024		\$8,364,000.00	\$10,036,800.00
46000122	CS	46000122-0	01/19/2023	06/27/2024	\$5,681,000.00	\$6,817,200.00
46000123	CS	46000123-0	08/28/2023	09/20/2024	\$3,683,000.00	\$4,419,600.00
46000124	CS	46000124-0	08/08/2024		\$4,008,000.00	\$4,809,600.00
47000118	CS	47000118-1	03/18/2024	03/21/2024	\$23,316,000.00	\$27,979,200.00
47000120	CS	47000120-0	09/14/2020	01/13/2025	\$23,085,000.00	\$27,702,000.00
47000121	CS	47000121-0	09/08/2021	12/31/2024	\$23,082,000.00	\$27,698,400.00
47000122	CS	47000122-0	09/15/2022	02/19/2025	\$16,808,000.00	\$20,169,600.00
47000123	CS	47000123-0	10/27/2023		\$10,897,000.00	\$13,076,400.00
48000060	C6	48000060-1	09/04/2024	01/31/2025	\$1,406,000.00	\$1,406,000.00
48000061	C6	48000061-0	08/15/2024	01/30/2025	\$1,549,094.00	\$1,549,094.00
48000221	CS	48000221-0	09/22/2021	05/06/2024	\$72,622,000.00	\$87,146,400.00
48000222	CS	48000222-0	11/14/2022	01/30/2025	\$52,885,000.00	\$63,462,000.00
48000223	CS	48000223-0	06/11/2024	01/30/2025	\$34,286,000.00	\$41,143,200.00
49000122	CS	49000122-0	09/01/2022	10/08/2024	\$6,096,000.00	\$7,315,200.00
49000123	CS	49000123-0	05/22/2024		\$3,952,000.00	\$4,742,400.00
50000119	CS	50000119-0	07/24/2019	12/27/2021	\$7,779,000.00	\$9,334,800.00
50000120	CS	50000120-0	07/14/2020	04/12/2023	\$7,780,000.00	\$9,336,000.00
50000121	CS	50000121-0	08/09/2021	08/02/2023	\$7,779,000.00	\$9,334,800.00
50000122	CS	50000122-1	03/18/2024	01/31/2025	\$5,681,000.00	\$6,817,200.00
50000123	CS	50000123-0	08/17/2023	01/31/2025	\$3,683,000.00	\$4,419,600.00
50000124	CS	50000124-0	08/28/2024		\$4,008,000.00	\$4,809,600.00
50000222	4C	50000222-1	03/18/2024	01/31/2025	\$8,738,000.00	\$9,611,800.00
50000223	4C	50000223-0	08/16/2023	12/26/2024	\$10,233,000.00	\$11,256,300.00
50000224	4C	50000224-0	08/29/2024		\$11,164,000.00	\$13,396,800.00
50000322	4X	50000322-3	09/05/2024	01/31/2025	\$468,000.00	\$468,000.00
50000323	4X	50000323-0	08/18/2023	01/31/2025	\$1,043,000.00	\$1,043,000.00
50000324	4X	50000324-0	09/09/2024		\$1,043,000.00	\$1,043,000.00
50000522	SO	50000522-0	07/26/2022	10/10/2024	\$337,000.00	\$421,250.00
50000523	SO	50000523-1	09/26/2024		\$461,000.00	\$461,000.00
50000524	SO	50000524-0	08/23/2024		\$203,000.00	\$203,000.00
51000121	CS	51000121-0	08/05/2021	06/16/2023	\$32,518,000.00	\$39,021,600.00
51000122	CS	51000122-1	06/14/2024	06/21/2024	\$23,680,000.00	\$28,416,000.00
51000123	CS	51000123-1	02/04/2025	02/25/2025	\$15,352,000.00	\$18,422,400.00
51000124	CS	51000124-0	07/15/2024	02/27/2025	\$16,707,000.00	\$20,048,400.00
53000122	CS	53000122-0	09/06/2022	02/28/2023	\$20,122,000.00	\$24,146,400.00
53000123	CS	53000123-0	09/01/2023	12/28/2023	\$13,045,000.00	\$15,654,000.00
53000124	CS	53000124-0	08/28/2024	02/18/2025	\$14,197,000.00	\$17,036,400.00
54000118	CS	54000118-0	07/20/2018	05/21/2019	\$25,020,000.00	\$30,024,000.00
54000119	CS	54000119-0	08/07/2019	12/17/2019	\$24,769,000.00	\$29,722,800.00
54000120	CS	54000120-0	09/11/2020	05/27/2021	\$24,773,000.00	\$29,727,600.00
54000121	CS	54000121-0	08/11/2021	06/29/2022	\$24,769,000.00	\$29,722,800.00
54000122	CS	54000122-0	08/30/2022	05/09/2023	\$18,037,000.00	\$21,644,400.00
54000123	CS	54000123-0	09/13/2023	05/08/2024	\$11,694,000.00	\$14,032,800.00
54000124	CS	54000124-0	08/27/2024		\$12,726,000.00	\$15,271,200.00
55000121	CS	55000121-0	09/23/2021	08/23/2022	\$42,955,000.00	\$51,546,000.00
55000122	CS	55000122-1	01/03/2023	06/07/2024	\$31,281,000.00	\$37,537,200.00
55000123	CS	55000123-0	09/30/2023	02/06/2025	\$20,279,000.00	\$24,334,800.00
55000124	CS	55000124-0	09/16/2024	02/11/2025	\$22,070,000.00	\$26,484,000.00
56000119	CS	56000119-1	08/28/2023	12/09/2024	\$7,779,000.00	\$9,334,800.00
56000121	CS	56000121-1	07/15/2021	02/20/2025	\$7,779,000.00	\$9,334,800.00
56000122	CS	56000122-0	09/22/2023		\$5,681,000.00	\$6,817,200.00
56000123	CS	56000123-0	04/04/2024		\$3,683,000.00	\$4,419,600.00

11853000	11853000	0	10/01/2022	09/30/2026	66.458
7684000	7684000	0	10/01/2023	09/30/2028	66.458
8364000	0	8364000	10/01/2024	09/30/2029	66.458
5681000	5681000	0	11/01/2022	01/29/2026	66.458
3683000	147320	3535680	09/06/2023	06/30/2030	66.458
4008000	0	4008000	08/15/2024	08/14/2031	66.458
23316000	23316000	0	10/01/2018	09/30/2025	66.458
23085000	23085000	0	10/01/2020	09/30/2025	66.458
23082000	23082000	0	10/01/2021	09/30/2026	66.458
16808000	2042431.51	14765568.49	10/01/2022	09/30/2026	66.458
10897000	0	10897000	10/01/2023	09/30/2026	66.458
1406000	608329.7	797670.3	09/01/2023	08/31/2025	66.454
1549094	14703.75	1534390.25	09/01/2024	08/31/2026	66.454
72622000	72622000	0	09/01/2021	08/31/2025	66.458
52885000	52583679.97	301320.03	09/01/2022	08/31/2026	66.458
34286000	33668727.5	617272.5	09/01/2023	08/31/2027	66.458
6096000	6096000	0	10/01/2022	09/30/2025	66.458
3952000	0	3952000	05/31/2024	05/31/2027	66.458
7779000	7779000	0	10/01/2019	09/30/2026	66.458
7780000	7780000	0	10/01/2020	09/30/2027	66.458
7779000	7779000	0	10/01/2021	09/30/2028	66.458
5681000	5681000	0	10/01/2022	09/30/2029	66.458
3683000	2776133.32	906866.68	10/01/2023	09/30/2030	66.458
4008000	0	4008000	10/01/2024	09/30/2031	66.458
8738000	8738000	0	10/01/2022	09/30/2029	66.458
10233000	221957.3	10011042.7	10/01/2023	09/30/2030	66.458
11164000	0	11164000	10/01/2024	09/30/2031	66.458
468000	449640	18360	10/01/2022	09/30/2029	66.458
1043000	362739.5	680260.5	10/01/2023	09/30/2030	66.458
1043000	0	1043000	10/01/2024	09/30/2031	66.458
337000	620	336380	07/01/2022	06/30/2026	66.447
461000	0	461000	07/01/2023	06/30/2027	66.447
203000	0	203000	10/01/2024	09/30/2028	66.447
32518000	32518000	0	07/01/2021	06/30/2028	66.458
23680000	23680000	0	07/01/2022	06/30/2029	66.458
15352000	13312289.84	2039710.16	07/01/2023	06/30/2030	66.458
16707000	13384549	3322451	07/01/2024	06/30/2031	66.458
20122000	20122000	0	07/01/2022	06/30/2027	66.458
13045000	13045000	0	07/01/2023	06/30/2028	66.458
14197000	14197000	0	07/01/2024	06/30/2029	66.458
25020000	25020000	0	07/01/2018	06/30/2025	66.458
24769000	24769000	0	07/01/2019	06/30/2026	66.458
24773000	24773000	0	07/01/2020	06/30/2027	66.458
24769000	24769000	0	07/01/2021	06/30/2028	66.458
18037000	18037000	0	07/01/2022	06/30/2029	66.458
11694000	11694000	0	07/01/2023	06/30/2030	66.458
12726000	0	12726000	07/01/2024	06/30/2031	66.458
42955000	42955000	0	07/01/2021	06/30/2025	66.458
31281000	31281000	0	07/01/2022	06/30/2026	66.458
20279000	20030986.52	248013.48	07/01/2023	06/30/2027	66.458
22070000	17344258.86	4725741.14	07/01/2024	06/30/2028	66.458
7779000	7777093	1907	07/01/2019	06/30/2026	66.458
7779000	5351768	2427232	07/16/2021	06/30/2028	66.458
5681000	0	5681000	10/01/2023	09/30/2030	66.458
3683000	0	3683000	04/10/2024	04/09/2031	66.458

EPA 00044020



Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Clean Water State Revolving Fund
Base Capitalization Grant for South Dakota Clean Water State Revolving Fund loan program (FFY2022 Application)
Base Capitalization Grant for South Dakota Clean Water State Revolving Fund loan program FY2023
Base Capitalization Grant for South Dakota Clean Water State Revolving Fund loan programs FY2024
Clean Water State Revolving Fund
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Clean Water State Revolving Fund
Fiscal Year 24 (Federal Fiscal Year 23) Infrastructure Investment and Jobs Act and Clean Water Act: Section 604(b), Water Quality Manage
Fiscal Year 25 (Federal Fiscal Year 24) Infrastructure Investment and Jobs Act and Clean Water Act: Section 604(b), Water Quality Manage
Grant to capitalize the Clean Water State Revolving Fund under the Federal Water Pollution Control Act, as amended, 33 USC 1251 et seq.
Grant to capitalize the Clean Water State Revolving Fund under the Federal Water Pollution Control Act, as amended, 33 USC 1251 et seq.
FFY23 Texas Clean Water State Revolving Fund Base Capitalization Grant
FY22 CLEAN WATER STATE REVOLVING FUND CAPITALIZATION GRANT
FY23 CLEAN WATER STATE REVOLVING FUND CAPITALIZATION GRANT
Vermont Fiscal Year 2019 Clean Water State Revolving Fund Capitalization Grant
Vermont Fiscal Year 2020 Clean Water State Revolving Fund
Fiscal Year 2021 Vermont Clean Water State Revolving Fund Grant
Vermont Fiscal Year 2022 Clean Water State Revolving Fund
Base Clean Water State Revolving Fund & Fiscal Year 2023 Grant
Base Clean Water State Revolving Fund Fiscal Year 2024
Vermont Fiscal Year 2022 Supplemental BIL Clean Water SRF Grant
Supplemental CWSRF BIL & FY 2023 STATE Supplemental BIL Clean Water SRF Grant
Supplemental Clean Water State Revolving Fund Bipartisan Infrastructure Law Fiscal Year 2024
Vermont FY22 Clean Water State Revolving Fund Emerging Contaminants
Fiscal Year 2023 State Emerging Contaminant BIL Clean Water State Revolving Fund Grant
Clean Water State Revolving Fund Emerging Contaminants BIL Fiscal Year 2024
Fiscal Year 2020 & 2021 Funding for Sewer Overflow and Stormwater Reuse Municipal Grant Program
Fiscal Year 2022 & 2023 Vermont DEC OSG Program
Fiscal Year 2024 Sewer Overflow and Stormwater Reuse Grant
CAPITALIZATION GRANT FOR Virginia Department of Environmental Quality Clean Water State Revolving fund, AS DESCRIBED IN THE /
VADEQ - State Clean Water Revolving Fund Base Capitalization Grant - 2022 Request
VADEQ - 2023 CWSRF Base Capitalization Grant
VADEQ - FY2024 CWSRF Base Capitalization Grant
CWSRF Base Capitalization Grant FFY22 Allocation
WA CWSRF Base Capitalization Grant FFY23
WA CWSRF Base Capitalization Grant FFY24
Clean Water State Revolving Loan Fund
State FY2019 Clean Water State Revolving Fund Capitalization Grant
Federal FY2020 Clean Water State Revolving Fund Capitalization Grant
WVDEP FY2021 CWSRF Capitalization Grant
WVDEP CWSRF FY2022 - Base Capitalization Grant
WVDEP FY2023 CWSRF Base Capitalization Grant
WVDEP CWSRF FY2024 Base Grant
CAPITALIZATION GRANTS FOR CLEAN WATER STATE REVOLVING FUNDS
FFY 2022 Wisconsin DNR Clean Water SRF - Base Program Grant
FFY 2023 WI CWSRF Base Cap Grant
FY24 WI CWSRF Base
Wyoming Clean Water State Revolving Fund Capitalization Grant for Federal Fiscal Year 2019
Wyoming Clean Water State Revolving Fund FY21
Wyoming Water Pollution Control Revolving Loan Fund VI Clean Water Act Title II Capitalization Grant for FFY2022
Wyoming Water Pollution Control Revolving Loan Fund VI Clean Water Act Title II Capitalization Grant for FFY2023

This action approves funds in the amount of \$11,853,000 to the State of South Carolina Department of Health and Environmental Control (SCDHEC) for i

The action approves funding in the amount of \$7,684,000 to South Carolina Department of Health and Environmental Control (SCDHEC) for i

This action approves an award in the amount of \$8,364,000.00 to support the South Carolina Department of Environmental Services (SCDES)

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

This action approves an award in the amount of \$23,316,000 to improve water quality on a watershed basis by providing funds to the state of

This action approves an award in the amount of \$23,085,000 to Tennessee Department of Environment & Conservation for a capitalization gra

This action approves an award in the amount of \$23,082,000 to the Tennessee Department of Environment and Conservation. The purpose c

This action approves an award in the amount of \$16,808,000 to the Tennessee Department of Environment and Conservation. The purpose c

This action approves an award in the amount of \$10,897,000 to Tennessee Dept of Environment and Conservation. The purpose of this agree

This agreement is to fund the State of Texas' Water Quality Management Planning program to improve impaired water and protect unimpaired

This agreement is to fund the State of Texas' Water Quality Management Planning program to improve impaired water and protect unimpaired

This agreement is for a capitalization grant to the Texas Water Development Board (TWDB) which provides funds for the recipient's Clean W

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr

The purpose of this agreement is for a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), which pr

This agreement funds a capitalization grant, funded by the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), for the recipient's

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund (CWSRF) program with a primary p

The purpose of this agreement is to provide funds to the recipient for it to provide subawards to local municipalities for costs associated with t

The purpose of this agreement is to provide funds to the recipient for it to provide subawards through the VT DEC and its OSG Program for c

The agreement provides funding to support the VT DEC project(s) to provide subawards to local municipalities in Vermont for costs associate

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for Virginia Department of Environmental Quality's (VADEQ)

This grant agreement provides funding to Virginia Department of Environmental Quality (VADEQ) to provide funds for the recipient's C

This grant agreement provides funding to Virginia Department of Environmental Quality (VADEQ) to provide capitalization funds for the recipient's Clean Water State Revolving Fund (CWSRF) program.

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

To continue capitalizing the West Virginia Water Pollution Control Revolving Fund to provide a long-term source of financing for construction

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is to award \$18,037,000.00 in federal funds for a capitalization grant to West Virginia Department of Environm

The purpose of this grant agreement is to provide \$11,694,000.00 of federal funds for a capitalization grant which provides funds for the recip

This agreement funds a capitalization grant for the recipient's Clean Water State Revolving Fund program.

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

This agreement funds a capitalization grant for the Wisconsin DNR's Clean Water State Revolving Fund program.

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

This agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund (CWSRF) program to

The purpose of this agreement is for a capitalization grant which provides funds for the recipient's Clean Water State Revolving Fund

Wyoming Water Pollution Control Revolving Loan Fund VI Clean Water Act Title II Capitalization Grant for FFY2023The purpose of this agree



72000119	CS	72000119-1	11/06/2023	02/13/2025	\$20,724,000.00	\$24,868,800.00
72000120	CS	72000120-1	11/17/2023	02/14/2025	\$20,727,000.00	\$24,872,400.00
72000121	CS	72000121-1	11/17/2023		\$20,724,000.00	\$24,868,800.00
72000122	CS	72000122-0	02/09/2023		\$15,092,000.00	\$18,110,400.00
72000123	CS	72000123-0	12/19/2023		\$9,784,000.00	\$11,740,800.00
72000124	CS	72000124-0	09/16/2024		\$10,647,000.00	\$12,776,400.00
78004101	C	78004101-0	09/26/2018	10/03/2024	\$4,113,000.00	\$4,113,000.00
78004201	C	78004201-0	09/25/2019	02/10/2025	\$5,001,000.00	\$5,001,000.00
78004301	C	78004301-0	08/14/2020	10/02/2024	\$4,950,000.00	\$4,950,000.00
78004401	C	78004401-0	09/09/2020		\$4,950,000.00	\$4,950,000.00
78004501	C	78004501-0	09/02/2022		\$4,950,000.00	\$4,950,000.00
83941301	OS	83941301-5	11/20/2024		\$120,000.00	\$120,000.00
83942901	OS	83942901-4	06/18/2024	12/09/2024	\$383,000.00	\$383,000.00
83944201	OS	83944201-4	07/18/2024	02/04/2025	\$200,000.00	\$200,000.00
83947101	X3	83947101-6	06/27/2024	02/21/2025	\$1,565,289.00	\$4,711,887.00
83947601	RT	83947601-5	06/14/2024	02/14/2025	\$995,266.00	\$1,263,999.00
83948101	CR	83948101-3	06/20/2024	02/18/2025	\$1,984,400.00	\$2,599,323.00
83948401	CR	83948401-6	08/29/2024	12/23/2024	\$1,609,241.00	\$17,064,746.00
83949101	TR	83949101-7	12/20/2024	02/03/2025	\$2,425,000.00	\$2,546,188.00
83950201	RD	83950201-4	07/15/2024	02/25/2025	\$849,811.00	\$849,811.00
83950301	RD	83950301-2	07/17/2024	02/18/2025	\$849,988.00	\$849,988.00
83950601	US	83950601-6	07/10/2023	02/05/2025	\$1,603,519.00	\$1,664,750.00
83950701	US	83950701-4	07/10/2023	01/31/2025	\$1,034,450.00	\$1,649,750.00
83967301	OS	83967301-B	02/19/2025	02/05/2025	\$5,269,414.00	\$7,500,000.00
83967501	CE	83967501-3	07/26/2023	02/24/2025	\$4,000,000.00	\$5,000,000.00
83968701	OS	83968701-2	09/30/2024	02/03/2025	\$178,408.00	\$178,408.00
83969501	OS	83969501-3	05/08/2024	01/31/2025	\$348,522.00	\$348,522.00
83975001	OS	83975001-3	07/17/2024	02/20/2025	\$200,000.00	\$200,000.00
83996902	X8	83996902-6	08/27/2024	01/23/2025	\$2,199,472.00	\$2,199,472.00
83997701	OS	83997701-4	05/14/2024	02/19/2025	\$1,200,000.00	\$1,500,000.00
83997801	CR	83997801-4	02/04/2025	02/21/2025	\$800,000.00	\$800,000.00
83998101	CR	83998101-8	11/07/2024	02/14/2025	\$25,000,000.00	\$25,000,000.00
83998801	XA	83998801-4	07/26/2024	02/10/2025	\$500,000.00	\$750,000.00
83999901	X1	83999901-6	03/14/2024	02/19/2025	\$1,150,000.00	\$1,150,000.00
84000001	RT	84000001-6	03/14/2024	02/19/2025	\$1,300,000.00	\$1,300,000.00
84000401	X8	84000401-5	08/28/2024	02/26/2025	\$2,030,150.00	\$2,500,000.00
84000501	RD	84000501-2	06/07/2023	02/14/2025	\$799,667.00	\$799,667.00
84000601	RD	84000601-3	06/20/2023	02/07/2025	\$798,234.00	\$798,234.00
84000701	RD	84000701-2	06/20/2023	01/31/2025	\$784,743.00	\$784,743.00
84000801	RD	84000801-3	06/04/2024	12/13/2024	\$400,000.00	\$400,000.00
84001101	RD	84001101-2	06/28/2023	02/05/2025	\$796,885.00	\$796,885.00
84001301	RD	84001301-2	06/30/2023	02/21/2025	\$799,699.00	\$799,699.00
84001501	CC	84001501-8	09/30/2024	02/26/2025	\$410,000.00	\$450,000.00
84002701	RD	84002701-4	05/16/2024	10/09/2024	\$790,441.00	\$790,441.00
84002901	RD	84002901-4	12/19/2024	02/27/2025	\$799,999.00	\$799,999.00
84003101	RD	84003101-3	07/11/2024	11/06/2024	\$790,352.00	\$790,352.00
84003201	RD	84003201-3	05/08/2024	02/24/2025	\$799,993.00	\$799,993.00
84003401	ME	84003401-4	06/18/2024	01/31/2025	\$440,000.00	\$650,000.00
84003501	X3	84003501-7	08/29/2024	01/28/2025	\$2,001,771.00	\$3,051,084.00
84003701	X3	84003701-5	08/29/2024	01/28/2025	\$1,974,786.00	\$3,051,084.00
84004301	Q2	84004301-B	12/13/2024	02/20/2025	\$1,119,657.00	\$1,864,106.00
84004501	RD	84004501-3	05/17/2024	02/27/2025	\$798,193.00	\$798,193.00
84004701	X5	84004701-6	10/23/2024	02/06/2025	\$550,000.00	\$550,000.00
84005001	X8	84005001-5	07/03/2024	02/19/2025	\$780,000.00	\$975,000.00
84006401	Q	84006401-4	08/08/2024	02/18/2025	\$950,822.00	\$1,368,716.00
84008001	CR	84008001-3	06/07/2024	02/21/2025	\$1,599,954.00	\$2,173,052.00
84008101	CR	84008101-4	01/29/2024	09/09/2022	\$937,555.00	\$1,987,361.00
84008102	CR	84008102-0	01/29/2024	01/29/2025	\$646,865.00	\$859,655.00
84008201	CR	84008201-2	07/10/2023	02/25/2025	\$1,609,344.00	\$2,317,963.00
84008301	RD	84008301-4	07/30/2024	02/25/2025	\$999,999.00	\$999,999.00
84008501	RD	84008501-3	08/09/2024	01/31/2025	\$687,660.00	\$687,660.00
84008601	RD	84008601-4	09/16/2024	11/01/2024	\$999,670.00	\$999,670.00



20724000	19957534.51	766465.49	10/01/2019	09/30/2026	66.458
20727000	2603020.54	18123979.46	10/01/2020	09/30/2027	66.458
20724000	0	20724000	10/01/2021	09/30/2028	66.458
15092000	0	15092000	10/01/2022	09/30/2029	66.458
9784000	0	9784000	10/01/2023	09/30/2030	66.458
10647000	0	10647000	10/01/2024	09/30/2031	66.458
4113000	1871870.09	2241129.91	10/01/2018	09/30/2025	66.418
5001000	1878898.46	3122101.54	10/01/2019	09/30/2026	66.418
4950000	183535.54	4766464.46	10/01/2020	09/30/2027	66.418
4950000	0	4950000	10/01/2020	09/30/2027	66.418
4950000	0	4950000	10/01/2021	09/30/2028	66.418
			10/01/2018	09/30/2025	66.608
383000	302536	80464	10/01/2018	07/30/2025	66.608
200000	138370	61630	10/01/2018	09/30/2025	66.608
1565289	1218849.05	346439.95	10/01/2019	09/30/2025	66.510
995266	882882.36	112383.64	04/01/2019	03/31/2026	66.813
1984400	1880458.11	103941.89	05/01/2019	04/30/2025	66.511
1609241	1510727.9	98513.1	09/01/2019	08/31/2025	66.511
2425000	2306621.4	118378.6	12/01/2018	06/30/2026	66.814
849811	839111	10700	08/01/2019	07/31/2025	66.509
849988	794997.94	54990.06	08/01/2019	07/31/2025	66.509
1603519	1160500	443019	09/01/2019	02/28/2026	66.816
1034450	725200	309250	09/01/2019	02/28/2026	66.816
4526135	3199530.77	1326604.23	10/01/2019	09/30/2026	66.608
4000000	1880802.69	2119197.31	08/01/2019	09/30/2026	66.456
178408	160947	17461	10/01/2019	09/30/2025	66.608
348522	227306.78	121215.22	10/01/2019	06/30/2025	66.608
200000	33615	166385	10/01/2019	09/30/2025	66.608
2199472.61	1914937.38	284535.23	09/01/2021	09/30/2025	66.716
1200000	1076965.81	123034.19	12/01/2020	11/30/2025	66.608
800000	574773.71	225226.29	05/01/2020	04/30/2026	66.511
25000000	20087212.89	4912787.11	04/01/2020	03/31/2025	66.511
500000	343298.61	156701.39	04/01/2020	03/31/2025	66.034
1150000	1046941.18	103058.82	01/08/2020	12/31/2025	66.808
1300000	1271374.86	28625.14	01/08/2020	12/31/2025	66.813
2030150	1852230.26	177919.74	03/31/2021	03/30/2026	66.716
799667	530283.5	269383.5	08/01/2020	07/31/2025	66.509
798234	717610.34	80623.66	08/01/2020	07/31/2025	66.509
784743	680003.61	104739.39	08/01/2020	07/31/2025	66.509
400000	356649.53	43350.47	08/01/2020	07/31/2025	66.509
796885	546968.55	249916.45	08/01/2020	07/31/2025	66.509
799699	749504.38	50194.62	08/01/2020	07/31/2025	66.509
410000	384872.28	25127.72	03/01/2020	03/31/2025	66.305
790441	787304.74	3136.26	08/01/2020	07/30/2025	66.509
799999	741898.6	58100.4	08/01/2020	07/31/2025	66.509
790352	790352	0	08/01/2020	07/31/2025	66.509
799993	796855.32	3137.68	08/01/2020	07/31/2025	66.509
440000	396456	43544	07/01/2020	06/30/2025	66.042
2001771	1399391.19	602379.81	09/01/2020	08/31/2025	66.510
1974786	1378325.51	596460.49	09/01/2020	08/31/2025	66.510
1119657	964455.48	155201.52	08/17/2020	08/16/2025	66.518
798193	795437.4	2755.6	08/01/2020	07/31/2025	66.509
550000	516422.87	33577.13	08/01/2020	07/31/2025	66.610
780000	721927.32	58072.68	10/01/2020	09/30/2025	66.716
950822	788709	162113	09/01/2021	08/31/2026	66.508
1599954	1556134.87	43819.13	09/01/2020	08/31/2025	66.511
937554.28	937554.28	0	09/01/2020	08/31/2025	66.511
646865	371376.95	275488.05	09/10/2022	08/31/2025	66.511
1609344	1411477.76	197866.24	09/01/2020	08/31/2025	66.511
999999	978037.76	21961.24	09/01/2020	08/31/2025	66.509
687660	645414.78	42245.22	09/01/2020	08/31/2025	66.509
999670	827722.64	171947.36	09/01/2020	08/31/2025	66.509

Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Capitalization Grants for Clean Water State Revolving Funds
Construction Grants For Wastewater Treatment Works
Construction Grants For Wastewater Treatment Works
Construction Grants For Wastewater Treatment Works
Construction Grants For Wastewater Treatment Works
Construction Grants For Wastewater Treatment Works
Environmental Information Exchange Network Grant Program and Related Assistance
Environmental Information Exchange Network Grant Program and Related Assistance
Environmental Information Exchange Network Grant Program and Related Assistance
Surveys-Studies-Investigations and Special Purpose Grants within the Office of Research and Development
Alternative or Innovative Treatment Technology Research, Demonstration, Training, and Hazardous Substance Research Grants
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Headquarters and Regional Underground Storage Tanks Program
Headquarters and Regional Underground Storage Tanks Program
Environmental Information Exchange Network Grant Program and Related Assistance
National Estuary Program
Environmental Information Exchange Network Grant Program and Related Assistance
Environmental Information Exchange Network Grant Program and Related Assistance
Environmental Information Exchange Network Grant Program and Related Assistance
RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
Environmental Information Exchange Network Grant Program and Related Assistance
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Solid Waste Management Assistance Grants
Alternative or Innovative Treatment Technology Research, Demonstration, Training, and Hazardous Substance Research Grants
RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Compliance Assistance-Support for Services to the Regulated Community and Other Assistance Providers
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Temporally Integrated Monitoring of Ecosystems (TIME) and Long Term Monitoring (LTM) Program (OAR)
Surveys-Studies-Investigations and Special Purpose Grants within the Office of Research and Development
Surveys-Studies-Investigations and Special Purpose Grants within the Office of Research and Development
State Senior Environmental Employment Program
Science to Achieve Results (STAR) Program
Surveys, Studies, Investigations, and Special Purpose Grants within the Office of the Administrator
RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
Senior Environmental Employment Program
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program



FY-19 Puerto Rico Clean Water State Revolving Fund
FY 20 PRDNER CWSRF
CLEAN WATER STATE REVOLVING FUND CAPITALIZATION GRANT FY 2021
CLEAN WATER STATE REVOLVING FUND CAPITALIZATION GRANT FY 2022
CLEAN WATER STATE REVOLVING FUND CAPITALIZATION GRANT FY 2023
CLEAN WATER STATE REVOLVING FUND CAPITALIZATION GRANT FY 2024
VIDPNR 2017 Clean Water Construction Grant
VIDPNR 2018 Clean Water Construction Grant
VIDPNR 2019 Clean Water Construction Grant
VIDPNR 2020 Clean Water Construction Grant
Construction Grants for Wastewater Treatment Works FY 21
FY18 Exchange Network & Oregon Health Authority
FY18 Exchange Network & Wyoming Department of Environment Quality
FY18 Exchange Network North Dakota Department of Health
ASPPH/EPA Fellowship Program
Implementation of State Coordination in support of Federal Facility Hazardous Waste Cleanup Program
Systematic Evaluation of the Toxicity of PFAS
EPA NAS-NRC Research Associateship Program
National Brownfields Training Conference
Skeletal Teratogenicity of Chemicals
Predictive Assay of Toxicity in Fish
Implementation of the Compliance/Prevention Underground Storage Tank Program
Implementation of the Cleanup of Leaking Underground Storage Tank Program
ECOS EN and EE Support Agreement FY 19 - 24
RAE Support of the National Estuary Program Coastal Watersheds Grant
FY 2019 EN Maine Department of Environmental Protection
FY 2019 Exchange Network - Habematolel Pomo of Upper Lake Tribe
FY19 Exchange Network North Dakota Department of Health
The Pesticide Regulatory Education Program (PREP) Network
Tribal Support for Participation in the National Environmental Information Exchange Network
Community Assess of Env Health Risks-Vieques PR
Partnership on the Health Effects of Air Pollution
Energy Modeling Forum Research Program on Energy and Integrated Assessment Modeling
Office of Land and Emergency Management - Project One
Office of Land and Emergency Management - Project Two
AFOP's National Farmworker Training Program
Leveraging Experiments for Chemical Mechanisms
Parameterization of N2O5 Heterogeneous Chemistry
Scalable Chemical Mechanisms of Emerging Sources
Mechanisms for Secondary Organic Aerosol from VOCs
A Diagnostic Package for Chemical Mechanisms- Terms and conditions-Major
Automated Model Reduction for Chemical Mechanisms- Terms and Conditions- Major
Manage Local Government Compliance Assistance Center
Integrated BB Barrier & Computational Model
TK screening of zebrafish cytochrome P450
Measuring Toxicokinetics for Organ-on-Chip Devices
Integrating Chips with Rapid Analytics
Vermont Acid Precipitation Long-Term
AAAS/EPA Fellowship Program
AAAS/EPA Fellowship Program
Senior Environmental Employment (SEE) Program- Michigan State SEE Agreement
Vulnerable Coastal Communities Resilience to PFAS
Support and Management of the Nationalsbeap.org Website and 507 Program
Tribal Pesticide Program Council Technical Support
Senior Environmental Employment Program (SEE Program) Great Lakes Nation Program Office, Region V, Chicago, IL
Improved Methods to Manage PFASs in Rural Areas
Predicting and Communicating PFAS Exposure Risks from Rural Private Wells
Predicting and Communicating PFAS Exposure Risks from Rural Private Wells
Evaluating PFAS Occurrence and Fate in Rural Water Supplies to Inform Management Strategies
Evaluating Agricultural Management Practices in Monterey Bay
Recovery and Reuse of Plant Nutrients for Harmful Algal Blooms.
Mainstream Deammonification with Biological Phosphorus Removal

This grant provides funds to the Virgin Islands Department of Planning and Natural Resources for implementation of repairs, replacement, re  
This grant provides funds to the Virgin Islands Department of Planning and Natural Resources for implementation of repairs, replacement, re  
This grant provides funds to the Virgin Islands Department of Planning and Natural Resources for implementation of repairs, replacement, re  
This grant provides funds to the Virgin Islands Department of Planning and Natural Resources for implementation of repairs, replacement, re  
The purpose of this agreement is to provide funds to the Virgin Islands Department of Planning and Natural Resources for Clean Water Infras  
This agreement provides funding to Oregon Health Authority to enhance its technical capabilities and capacity to use and support the Exchan  
This agreement provides funding to the Wyoming Department of Environment Quality to enhance its technical capabilities and capacity to use  
This agreement provides funding to North Dakota Department of Health to enhance its technical capabilities and capacity to use and support  
The purpose of this cooperative agreement is to provide training opportunities within EPA Program Offices for early career public health profe  
ASTSWMO represents the 50 States, five Territories and the District of Columbia (States) program offices engaged in the regulatory manage  
The project proposes to study the toxicity of a large collection of volatile and non-volatile PFASs (Per and Polyfluoroalkyl Substances) with the

EPA 00044027



84008801	RD	84008801-3	07/15/2024	02/19/2025	\$999,377.00	\$999,377.00
84008901	IT	84008901-6	02/20/2025	02/19/2025	\$8,000,000.00	\$8,000,000.00
84009701	OS	84009701-2	09/30/2024	10/15/2024	\$196,611.00	\$196,611.00
84010901	OS	84010901-2	10/17/2024	12/11/2024	\$154,958.00	\$154,958.00
84011001	OS	84011001-2	09/12/2024	11/29/2024	\$139,284.00	\$139,284.00
84011401	OS	84011401-2	08/29/2024	02/14/2025	\$198,435.00	\$198,435.00
84013701	X8	84013701-4	12/10/2024	01/29/2025	\$718,857.00	\$800,000.00
84017101	CH	84017101-2	02/01/2024	02/19/2025	\$145,000.00	\$145,000.00
84017601	RT	84017601-2	09/18/2023	02/14/2025	\$497,216.00	\$523,385.00
84017901	X6	84017901-4	08/14/2024	01/31/2025	\$2,900,000.00	\$4,100,000.00
84018201	X3	84018201-4	08/19/2024	01/29/2025	\$665,000.00	\$996,109.00
84018501	WD	84018501-3	08/20/2024	02/11/2025	\$893,890.00	\$1,191,856.00
84019001	NT	84019001-4	06/07/2024	02/19/2025	\$8,806,400.00	\$14,301,147.00
84019101	WD	84019101-3	08/24/2023	02/13/2025	\$1,000,000.00	\$3,000,000.00
84019401	X8	84019401-5	08/20/2024	02/05/2025	\$4,800,000.00	\$6,000,000.00
84019801	RD	84019801-2	03/29/2024	01/29/2025	\$1,345,022.00	\$1,345,022.00
84019901	RD	84019901-3	01/29/2025	02/19/2025	\$1,217,193.00	\$1,217,193.00
84020001	RD	84020001-2	03/20/2024	01/31/2025	\$1,350,000.00	\$1,350,000.00
84020101	RD	84020101-3	03/22/2024	09/26/2024	\$1,340,704.00	\$1,340,704.00
84020201	RD	84020201-3	06/14/2024	02/10/2025	\$1,349,566.00	\$1,349,566.00
84020401	RD	84020401-2	05/31/2024	02/26/2025	\$749,887.00	\$749,887.00
84020501	RD	84020501-2	06/03/2024	02/07/2025	\$744,262.00	\$744,262.00
84020601	RD	84020601-3	06/12/2024	02/27/2025	\$449,213.00	\$449,213.00
84020701	RD	84020701-2	06/07/2024	02/04/2025	\$337,616.00	\$337,616.00
84020801	RD	84020801-2	03/20/2024	02/05/2025	\$1,342,099.00	\$1,342,099.00
84020901	RD	84020901-2	03/20/2024	01/31/2025	\$1,341,123.00	\$1,341,123.00
84021101	XA	84021101-5	06/20/2024	01/30/2025	\$587,083.00	\$600,000.00
84021901	RD	84021901-1	02/09/2022	02/14/2025	\$1,894,823.00	\$1,894,823.00
84022101	RD	84022101-2	02/19/2025	02/14/2025	\$1,899,906.00	\$1,899,906.00
84023001	Q2	84023001-5	01/31/2025	02/20/2025	\$774,334.00	\$1,374,051.00
84023201	RD	84023201-2	06/21/2024	02/25/2025	\$549,919.00	\$549,919.00
84023401	RD	84023401-2	11/20/2024	11/14/2024	\$548,537.00	\$548,537.00
84023601	RD	84023601-3	07/05/2024	01/16/2025	\$544,763.00	\$544,763.00
84023701	RD	84023701-2	06/07/2024	02/25/2025	\$549,000.00	\$549,000.00
84023801	RD	84023801-2	06/11/2024	02/14/2025	\$547,899.00	\$547,899.00
84024001	RD	84024001-1	07/17/2024	02/10/2025	\$999,846.00	\$999,846.00
84024101	RD	84024101-2	05/31/2024	02/25/2025	\$999,995.00	\$999,995.00
84024301	WT	84024301-4	03/20/2024	01/31/2025	\$936,049.00	\$1,457,220.00
84024501	CR	84024501-2	02/26/2024	11/01/2024	\$1,497,907.00	\$2,262,882.00
84024601	RD	84024601-1	08/06/2024	02/14/2025	\$1,000,000.00	\$1,000,000.00
84024701	CR	84024701-2	01/24/2024	02/14/2025	\$1,498,000.00	\$1,872,500.00
84024801	CR	84024801-1	08/26/2024	02/24/2025	\$1,658,232.00	\$2,095,415.00
84025201	CR	84025201-3	02/21/2024	02/18/2025	\$1,498,000.00	\$1,982,460.00
84025601	RD	84025601-2	06/24/2024	02/11/2025	\$1,239,980.00	\$1,239,980.00
84025701	RD	84025701-2	07/02/2024	02/11/2025	\$1,240,000.00	\$1,240,000.00
84025801	RD	84025801-3	07/30/2024	01/30/2025	\$1,239,241.00	\$1,239,241.00
84025901	RD	84025901-3	07/17/2024	02/04/2025	\$1,239,655.00	\$1,239,655.00
84026001	RD	84026001-2	04/01/2024	11/01/2024	\$1,239,813.00	\$1,239,813.00
84026801	OS	84026801-2	06/06/2024	05/06/2024	\$200,000.00	\$200,000.00
84027001	TR	84027001-2	07/23/2024	09/06/2024	\$5,130,000.00	\$5,130,000.00
84027101	TR	84027101-2	12/14/2023	02/03/2025	\$2,000,000.00	\$2,000,000.00
84027401	OS	84027401-1	05/15/2024		\$200,000.00	\$200,000.00
84027501	OS	84027501-1	05/28/2024	01/30/2025	\$200,000.00	\$200,000.00
84028201	OS	84028201-1	09/12/2024	02/14/2025	\$200,000.00	\$200,000.00
84028301	OS	84028301-1	07/30/2024	01/09/2024	\$197,570.00	\$197,570.00
84028401	OS	84028401-1	05/17/2024	11/08/2022	\$200,000.00	\$200,000.00
84028701	OS	84028701-1	06/24/2024	11/29/2024	\$200,000.00	\$200,000.00
84028801	OS	84028801-2	09/11/2024	08/09/2023	\$200,000.00	\$200,000.00

999377	931091.78	68285.22	09/01/2020	08/31/2025	66.509
8000000	6859117.7	1140882.3	07/01/2020	09/30/2025	66.037
196611	97372.57	99238.43	10/01/2020	09/30/2025	66.608
154958	107315.73	47642.27	10/01/2020	09/30/2025	66.608
139284	62526.31	76757.69	10/01/2020	09/30/2025	66.608
198435	147548.98	50886.02	10/01/2020	09/30/2025	66.608
718857	706547.52	12309.48	10/01/2020	09/30/2025	66.716
145000	112846.99	32153.01	09/01/2021	08/31/2025	66.609
497216	406459.5	90756.5	09/01/2020	08/31/2025	66.813
2900000	2374387.05	525612.95	02/01/2022	12/30/2026	66.424
665000	540725.53	124274.47	05/01/2021	04/30/2026	66.510
893890	878737.17	15152.83	01/01/2022	12/31/2026	66.462
8806000	7882132	923868	06/01/2021	05/31/2026	66.950
1000000	487060.67	512939.33	10/01/2021	09/30/2025	66.462
4800000	3154049.23	1645950.77	09/01/2021	08/31/2026	66.716
1345022	636875.94	708146.06	07/01/2021	06/30/2026	66.509
1217193	1076200.96	140992.04	06/01/2021	05/31/2026	66.509
1350000	1186869.64	163130.36	08/01/2021	06/30/2025	66.509
1340704	1124043.21	216660.79	07/01/2021	06/30/2025	66.509
1336404	1097414.9	238989.1	09/01/2021	08/31/2025	66.509
749887	600183.33	149703.67	07/01/2021	06/30/2025	66.509
744262	511045.13	233216.87	07/01/2021	06/30/2025	66.509
449213	425579.19	23633.81	07/01/2021	06/30/2025	66.509
337616	330247.79	7368.21	07/01/2021	06/30/2025	66.509
1342099	861841.56	480257.44	06/01/2021	05/31/2025	66.509
1341123	1089515.65	251607.35	06/01/2021	05/31/2025	66.509
587083	584879.93	2203.07	07/01/2021	06/30/2025	66.034
1894823	1782840	111983	07/01/2021	06/30/2025	66.509
1899906	1237898	662008	08/01/2021	07/31/2026	66.509
774334	617997.25	156336.75	10/01/2021	09/30/2026	66.518
549919	501407.68	48511.32	09/01/2021	08/31/2025	66.509
548537	547670.61	866.39	09/01/2021	08/31/2025	66.509
544763	387332.97	157430.03	09/01/2021	08/31/2026	66.509
549000	168013.43	380986.57	09/01/2021	08/31/2026	66.509
547899	472751.56	75147.44	09/01/2021	08/31/2025	66.509
999846	824982.03	174863.97	09/01/2021	08/31/2026	66.509
999995	858398.64	141596.36	10/01/2021	03/31/2026	66.509
936049	631962.66	304086.34	08/01/2021	07/31/2025	66.521
1497907	796965.98	700941.02	10/01/2021	09/30/2026	66.511
1000000	376636.13	623363.87	09/01/2021	08/31/2025	66.509
1498000	840309.75	657690.25	09/01/2021	07/31/2026	66.511
1658232	759940.54	898291.46	09/01/2021	07/31/2026	66.511
1498000	678024.01	819975.99	09/01/2021	08/31/2026	66.511
1239980	925583.87	314396.13	08/01/2021	07/31/2025	66.509
1240000	911262.13	328737.87	08/01/2021	07/31/2025	66.509
1239241	989118.16	250122.84	08/01/2021	07/31/2025	66.509
1239655	1079610.61	160044.39	08/01/2021	07/31/2025	66.509
1239813	970785.74	269027.26	08/01/2021	07/31/2026	66.509
200000	115291	84709	10/01/2021	09/30/2025	66.608
5130000	4926888.28	203111.72	10/01/2021	09/30/2026	66.814
2000000	2000000	0	10/01/2021	09/30/2026	66.814
200000	0	200000	10/01/2021	09/30/2025	66.608
200000	157531	42469	10/01/2021	09/30/2025	66.608
200000	45697.3	154302.7	10/01/2021	09/30/2025	66.608
197570	73962.94	123607.06	10/01/2021	09/30/2025	66.608
200000	43806	156194	10/01/2021	09/30/2025	66.608
200000	74347.94	125652.06	10/01/2021	09/30/2025	66.608
200000	95471	104529	10/01/2021	09/30/2025	66.608



[illegible]

System to Capture/Recover Tile Drainage Nutrients
American Indian Air Quality Training Program
FY 2020 Exchange Network &dash; Alaska Department of Natural Resources
FY 2020 Exchange Network &dash; Louisiana Department of Natural Resources
FY 2020 Exchange Network &dash; Cherokee Nation
FY 2020 Exchange Network &dash; Colorado Department of Public Health & Environment
National Tribal Toxics Council (NTTC) Technical Support
Expanding and Enhancing a Robust and Sustainable Statewide School Environmental Health Program
Implementation of State Coordination in Support of the Removal Emergency Response Program
Ensuring Safe and Secure Drinking Water
To Foster Partnership Efforts Among The States and Territories on Multi-Media Environmental Health Efforts
Technical Assistance and Guidance to States and Tribes in Development of Wetland Programs
ee360+ Leadership and Training Collaborative
NFWF 2021 Five Star Restoration Training Grant
Pesticide Educational Resources Collaborative 2.0 (PERC 2.0)
Community-Oriented Strategies to Estimate Childrens Soil and Dust Ingestion Rates and Exposure to Soil Heavy Metal and Metalloid in West
Innovative Methodology Based on a Non-targeted Screening Approach Combined with Activity Patterns for Estimation of Soil and Dust Ingest
INnovations to Generate Estimates of childrens Soil/dust inTake (INGEST)
Soil/Dust Ingestion for Children: A Modeling and Data Collection Approach Based on Regional and Sociodemographic Differences
Developmental, Behavioral and Environmental Determinants of Infant Dust Ingestion: Budget Revision
Development of a Data-Driven Model for Assessing Benefits and Risks of the pgSIT Approach for Ae. Aegypti Eradication in Hawaii
Developing Microbial Biocontainment Strategies and their Assessment Methods
Microbial Community Models for Measuring Survival and Persistence of SynBio Microbes in Soil
EcoGenoRisk : Identifying Potential Ecological Risks Posed by a Novel Genome
Optimizing Use of Novel Chemicals to Assess Childrens Dust Ingestion Rates
An integrative Approach for Estimating Childrens Soil and Dust Ingestion Rates
National Radon Program Services (NRPS)
UNC Center for Early Life Exposures And Neurotoxicity (UNC CLEAN)
Connecting Early Life Chemical Stressors and Caregiving Environment to Neurodevelopmental Outcomes for Children Attending Licensed Ch
Senior Environmental Employment (SEE) Program-NAPCA Indiana Department of Environmental Management State Agreement
Informing School Decision-Making during Wildfire Events: Evaluation of Indoor PM2.5 Exposures and Associated Health Impacts in Children
School Resilience to Wildland Smoke and Outdoor Sources of Fine and Ultrafine Particles
Development, Implementation and Evaluation of Stakeholder-Driven Wildfire Smoke Monitoring and Messaging in Rural Nevada
Assessing the Transport of Wildfire-Generated Particulate Matter Into Homes and Developing Practical Interventions to Reduce Human Expo
Household Atmospheric Dynamics under Elevated Smoke (HADES): Holistic Evaluation of Interventions for Reducing Indoor Levels of Wildla
Evaluating the Effectiveness of Reducing Wildfire Smoke Exposure and Health Risks in Low-Income Hard-to-Reach Communities in Californi
Enhancing Communication to Reduce Health Risks of Wildland Fire Smoke Exposure Due to Prescribed Burns
Innovation Applied: Streamlining Access and Approval of Technology for Small Systems and Private Wells
Unregulated Organic Chemicals in Biosolids: Prioritization, Fate and Risk Evaluation for Land Applications
Integrated Communication and Intervention Strategies to Reduce Exposure to Prescribed Wildland Fire Emissions in Schools and Communit
Fate and Transport of Unregulated Organic Contaminants in Biosolids - Development of a Human and Environmental Exposure Risk Framew
Elucidating The Occurrence of Known and Emerging Chemical Contaminants in Wastewater Biosolids and The Influence of Treatment and M
Assessing Biosolid Treatment Processes On Environmental Fate And Plant Uptake Of Pollutants From Land Application Of Biosolids
Developing Surrogate-Based Crediting Frameworks For Virus Control Through Water Recycling Facilities
A Cross-Regional, Cross-Laboratory Investigation of Viral Pathogens and Surrogates in Wastewater for Non-Potable Reuse
Novel Quantitative Methods for Indigenous Viruses in Wastewater: Improving the Assessment of Water Reuse Treatment Performance
Human Virus And Viral Surrogates As Measures Of Water Reuse Potential From Centralized And Decentralized Wastewater Treatment
Advancing Safety and Reliability to Protect Public Health: Identifying Quantitative Reductions of Viral Pathogens and Surrogates for Water Re
FY 2021 EN Grant Montana Department of Environmental Quality
Technical Assistance To Brownfields Communities (TAB) Cooperative Agreement for KSU
Technical Assistance To Brownfields Communities (TAB) Cooperative Agreement for Center for Creative Land Recycling (CCLR)
FY 2021 EN Grant NY Depart. of Envir. Conservation
FY21 EN Grant Oklahoma Department of Environmental Quality
FY 2021 EN Grant Louisiana Department of Natural Resources
FY 2021 EN Grant Colorado Department of Public Health and Environment
FY 2021 EN Grant Arizona Department of Environmental Quality
FY 2021 EN Grant Illinois Environmental Protection Agency
FY 2021 EN Grant Iowa Department of Natural Resources



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This project will provide training, technical support and outreach, with associated activities, to hundreds of American Indians and Indian tribes

This agreement provides funding to the Alaska Department of Natural Resources to enhance its technical capabilities and capacity to use and

This agreement provides funding to the Louisiana Department of Natural Resources to enhance its technical capabilities and capacity to use a

This agreement provides funding to Cherokee Nation to enhance its technical capabilities and capacity to use and support the Exchange Netw

This agreement provides funding to the Colorado Department of Public Health & Environment to enhance its technical capabilities and ca

The purpose of the National Tribal Toxics Council (NTTC) Technical Support grant is to promote tribal and EPA collaboration in improving env

o Assistance award's purpose: To expand and implement the Clean, Green, and Healthy Schools Program that provides key outdoor a

The recipient will conduct research regarding the planning and preparedness resources and capabilities of State environmental emergency re

The purpose of this assistance award is to provide technical assistance and support to state drinking water programs in meeting the requirements of the Safe Drinking Water Act.

To address environmental health problems faced by State and Territorial Health Agencies (STHA). ASTHO's work will cover various a

The purpose of this cooperative agreement is to enable states/tribes and EPA to achieve shared strategic goals for the protection of the nation

This project will ee360+ is a consortium of 27 organizations working to enhance public knowledge and increase civic engagement to address

The purpose of this cooperative agreement is to promote and support training on wetland, coastal, and riparian restoration by bringing togethe

The purpose of this project is to 1) advance the safe use of pesticides and minimize the misuse of pesticides by increasing the number, quali

The goal of this project is to understand and mitigate the current and possible future soil heavy metal and metalloid and other chemical contar

This project aims to implement an innovative methodology based on non-targeted screening approach to identify specific tracers of dust and s

Researchers will assess dust and soil exposures for children ages six months to six years via macro-and micro-activity pattern and tracer stu

Researchers will perform studies to quantify dust loading on children's hands and indoor home surfaces and will also deliver a househ

This project will elucidate determinants of indoor dust ingestion in 6- to 24-month-old infants. Researchers will test if the frequency and chara

This project will develop a robust, data-driven modeling framework that will accurately predict the outcome of a precision guided synthetic stei

This project will evaluate biocontainment of Genetically Engineered Microbes (GEMs) in environmental systems and generate a novel GEM k

The overarching goal of this project is to understand, predict, and control the relationships between natural soil microbial communities (SMCs

This proposal focuses on developing an ecological risk assessment for the release of a full synthetic microbial cell (a subset of all synbio orga

Researchers will apply new technologies in both dust and urine analysis to determine child-specific dust ingestion rates, under an experiment

This research seeks to develop an innovative integrative approach, which fuses analytical, computational, observational, and statistical metho

The specific goal of this proposal is increasing the public's actions to reduce risks of radon exposure. The objectives for this goal are multi-di

Researchers will use longitudinal study data and urine samples from children to examine the impacts of early life exposure to phthalates. The

The overarching objective of this Center is to make causal linkages between cumulative environmental exposures, caregiving environments in

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Em

The goal of the project is to inform public health guidance on if (based on school and nearby home characteristics) and when (i.e., at what Air

The purpose of the proposed research is to enhance existing efforts taking place in Washington state to identify evidence-based solutions util

The goal of the project is to increase wildfire smoke risk mitigation in rural communities northern Nevada through the development, implemen

The goal of the project is to assess practical and effective approaches to reduce indoor exposure to particulate matter (PM) of outdoor wildlan

The overall objective of this research is to conduct field and laboratory research to enable accurate modeling of interventions intended to redu

The purpose of the proposed research is to study the effectiveness of several methods of smoke exposure reduction. The recipient will condu

The goal of the research is to decrease smoke exposures and associated health impacts from prescribed burn events. Main output of the res

The purpose of this project is to develop and validate approaches for obtaining approval for new or alternative technologies for very small drinl

The purpose of the proposed research is to produce a prioritized list of unregulated organic chemicals (UOCs) that have the greatest potentia

The project goals are to 1) evaluate an integrated strategy containing both interventions and communications to reduce wildland fire pollution i

The purpose of this research is to 1) characterize the occurrence, fate, and transport of biosolid-associated organic compounds (BOCs) after

The purpose of the proposed research is to use a series of controlled lab experiments and field investigations to optimize treatment processes

The purpose of this research is to (1) fill the knowledge gaps on the occurrence, fate, transport, and plant uptake of pharmaceuticals and per

The purpose of this research is to expand the current understanding of virus fate during wastewater treatment and develop surrogate-based c

The purpose of this project is to address public health concerns about human viral pathogens in treated wastewater for non-potable reuse acr

The purpose of this project is to better understand virus attenuation in wastewater and water treatment systems through the development of

The purpose of this study is to identify decentralized wastewater technologies and municipal treatment unit processes capable of removing hu

The purpose of this project is to improve public health protection through the development of quantitative data on the removal of human enteri

The purpose of this award is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sha

Purpose: The purpose of this ARP and CERCLA 104 (k)(7) STAG funded cooperative agreement is to provide funding to Kansas State Unive

Purpose: The purpose of this ARP and CERCLA 104 (k)(7) STAG funded cooperative agreement is to provide funding to Center for Creative

The purpose of this project is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sha

This project contributes directly to the development and utilization of the Environmental Information Exchange Network, and it will enhance the

The purpose of this project is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sha

The purpose of this award is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sha

This project will enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integra

The purpose of this project is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sha

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84028901	OS	84028901-2	03/20/2024	02/14/2025	\$199,399.00	\$199,399.00
84029101	OS	84029101-1	10/16/2024	02/19/2025	\$400,000.00	\$400,000.00
84029301	OS	84029301-1	05/08/2024	01/31/2025	\$200,000.00	\$200,000.00
84029501	OS	84029501-1	09/26/2024	01/30/2025	\$200,000.00	\$200,000.00
84029701	OS	84029701-1	04/17/2024	02/03/2025	\$200,000.00	\$200,000.00
84029901	OS	84029901-1	02/06/2025	02/05/2025	\$200,000.00	\$200,000.00
84030201	OS	84030201-1	10/17/2024	02/20/2025	\$400,000.00	\$400,000.00
84031401	OS	84031401-1	05/28/2024	01/21/2025	\$200,000.00	\$200,000.00
84031501	QS	84031501-1	09/14/2022	01/30/2025	\$459,244.00	\$742,199.00
84032001	X5	84032001-5	11/21/2024	02/04/2025	\$888,631.00	\$3,125,000.00
84032501	RD	84032501-2	10/11/2024	02/07/2025	\$549,940.00	\$549,940.00
84032601	AJ	84032601-3	08/06/2024	01/31/2025	\$200,000.00	\$200,000.00
84032801	AJ	84032801-3	02/03/2025	09/09/2022	\$200,000.00	\$200,000.00
84033801	CR	84033801-6	12/03/2024	02/14/2025	\$4,034,188.00	\$4,484,659.00
84034101	AJ	84034101-2	08/07/2024	11/20/2024	\$200,000.00	\$200,000.00
84034501	IW	84034501-1	01/08/2025	01/31/2025	\$499,998.00	\$499,998.00
84034601	IW	84034601-1	04/17/2024	08/27/2024	\$494,874.00	\$494,874.00
84034701	IW	84034701-1	10/17/2024	01/10/2025	\$499,999.00	\$499,999.00
84035001	IW	84035001-1	09/15/2022	02/14/2025	\$305,068.00	\$305,068.00
84035201	IW	84035201-1	11/26/2024	01/28/2025	\$202,229.00	\$202,229.00
84035801	X8	84035801-5	01/29/2024	09/25/2024	\$415,733.00	\$3,050,000.00
84036001	QS	84036001-2	09/26/2023	10/29/2024	\$216,038.00	\$711,539.00
84036101	Q	84036101-6	01/17/2025	01/21/2025	\$802,599.00	\$1,463,232.00
84036201	Q	84036201-8	01/29/2025	01/31/2025	\$601,749.00	\$601,749.00
84036301	RD	84036301-1	01/28/2025	02/10/2025	\$992,464.00	\$992,464.00
84036501	EC	84036501-1	06/12/2024	12/30/2024	\$200,000.00	\$200,000.00
84036701	WD	84036701-0	09/20/2023		\$112,250.00	\$152,247.00
84036901	EC	84036901-1	01/30/2024	01/31/2025	\$200,000.00	\$200,000.00
84037001	EC	84037001-1	03/26/2024	02/19/2025	\$199,983.00	\$199,983.00
84037101	EC	84037101-1	04/29/2024	01/29/2025	\$200,000.00	\$200,000.00
84037401	EC	84037401-1	04/25/2023	01/29/2025	\$200,000.00	\$200,000.00
84037701	EC	84037701-1	03/22/2024	11/14/2024	\$200,000.00	\$200,000.00
84037901	EC	84037901-1	01/15/2025	01/31/2025	\$199,911.00	\$199,911.00
84038501	SV	84038501-1	07/11/2023	09/18/2024	\$99,998.00	\$99,998.00
84038601	SV	84038601-1	03/06/2024	08/05/2024	\$99,895.00	\$99,895.00
84038701	X7	84038701-5	09/12/2024	02/27/2025	\$192,542.00	\$480,000.00
84038801	X7	84038801-1	04/17/2023	01/31/2025	\$80,000.00	\$200,000.00
84038901	X7	84038901-3	07/16/2024	07/22/2024	\$205,000.00	\$281,000.00
84039001	X7	84039001-3	08/28/2024	02/26/2025	\$128,000.00	\$199,860.00
84039101	X7	84039101-3	01/16/2025	01/31/2025	\$120,000.00	\$200,000.00
84039301	X7	84039301-5	01/16/2025	02/13/2025	\$210,000.00	\$250,000.00
84039401	X7	84039401-2	08/28/2024	02/26/2025	\$199,858.00	\$199,858.00
84039501	X7	84039501-4	07/16/2024	02/14/2025	\$305,000.00	\$450,000.00
84039601	X7	84039601-7	12/19/2024	02/27/2025	\$887,865.00	\$900,000.00
84039701	X7	84039701-4	09/10/2024	09/26/2024	\$122,059.00	\$122,059.00
84039801	X7	84039801-5	09/10/2024	02/27/2025	\$739,000.00	\$990,000.00
84039901	X7	84039901-4	10/10/2024	02/26/2025	\$887,000.00	\$924,776.00
84040701	SU	84040701-4	05/17/2024	07/25/2024	\$25,000.00	\$25,000.00
84040801	SU	84040801-2	06/14/2024	10/28/2024	\$25,000.00	\$25,000.00
84041001	SU	84041001-3	04/17/2024	01/22/2025	\$24,971.00	\$24,971.00
84041401	SU	84041401-2	05/15/2024	05/13/2024	\$25,000.00	\$25,000.00
84041501	SU	84041501-2	05/21/2024	12/11/2024	\$24,982.00	\$24,982.00
84041801	SV	84041801-1	09/17/2024	02/19/2025	\$100,000.00	\$100,000.00
84042001	SV	84042001-1	02/26/2025	02/21/2025	\$100,000.00	\$100,000.00
84042201	RD	84042201-0	04/15/2022	02/05/2025	\$799,660.00	\$799,660.00



199399	56253.2	143145.8	10/01/2021	09/30/2025	66.608
400000	389145.32	10854.68	10/01/2021	09/30/2025	66.608
200000	35197.98	164802.02	10/01/2021	09/30/2025	66.608
200000	118217.74	81782.26	10/01/2021	09/30/2025	66.608
200000	199937.02	62.98	10/01/2021	12/31/2025	66.608
200000	75817.18	124182.82	02/01/2022	01/31/2026	66.608
400000	365176.23	34823.77	10/01/2021	09/30/2025	66.608
200000	125498.66	74501.34	10/01/2021	09/30/2025	66.608
459244	422775	36469	09/01/2021	09/30/2026	66.508
888631	641567.37	247063.63	10/01/2021	09/30/2026	66.610
549940	404265.57	145674.43	01/01/2022	12/31/2026	66.509
200000	75238.41	124761.59	10/01/2021	03/31/2025	66.312
200000	110000	90000	10/01/2021	09/30/2026	66.312
4034188	3384126.1	650061.9	04/01/2022	07/31/2025	66.511
200000	152806.43	47193.57	10/01/2021	09/30/2025	66.312
499998	354782.69	145215.31	02/01/2022	01/31/2027	66.445
494874	253500	241374	03/01/2022	02/28/2026	66.445
499999	499999	0	02/01/2022	04/30/2025	66.445
305068	283453.06	21614.94	04/01/2022	03/31/2025	66.445
202229	169664	32565	08/01/2022	10/31/2025	66.445
415733	203092	212641	03/01/2022	02/28/2027	66.716
216038	214665.1	1372.9	12/01/2021	11/30/2026	66.508
802599	802599	0	01/01/2022	06/30/2025	66.508
601749	601749	0	12/01/2021	05/30/2025	66.508
992464	685136.21	307327.79	03/01/2022	02/28/2027	66.509
200000	199999	1	06/01/2022	05/31/2025	66.306
112250	0	112250	08/01/2023	07/30/2025	66.462
200000	146677.46	53322.54	07/01/2022	06/30/2025	66.306
199983	162675.11	37307.89	04/01/2022	03/31/2025	66.306
200000	192355.41	7644.59	05/01/2022	04/30/2025	66.306
200000	162998.52	37001.48	04/01/2022	09/30/2025	66.306
200000	200000	0	05/01/2022	04/30/2025	66.306
199911	179056.46	20854.54	01/01/2022	06/30/2025	66.306
99998	52359.35	47638.65	08/01/2023	07/31/2025	66.516
99895	42765.75	57129.25	04/01/2022	03/31/2025	66.516
192542	115386.11	77155.89	07/01/2022	06/30/2028	66.436
80000	42000	38000	06/01/2022	04/30/2027	66.436
205000	119000	86000	03/01/2022	02/29/2028	66.436
128000	43316.6	84683.4	08/01/2022	07/31/2027	66.436
120000	91000	29000	06/01/2022	04/30/2027	66.436
210000	164047.07	45952.93	05/01/2022	04/30/2026	66.436
199858	47089.26	152768.74	06/01/2022	05/31/2027	66.436
305000	216326.41	88673.59	01/01/2022	12/31/2027	66.436
887865	542435.09	345429.91	01/01/2022	12/31/2027	66.436
122059	118895.75	3163.25	02/01/2022	06/01/2025	66.436
739000	455902.16	283097.84	01/01/2022	12/31/2027	66.436
887000	581834.34	305165.66	01/01/2022	12/31/2026	66.436
25000	24973.06	26.94	07/01/2022	06/30/2025	66.516
25000	25000	0	07/01/2022	06/30/2025	66.516
24971	23514.6	1456.4	07/01/2022	06/30/2025	66.516
25000	25000	0	07/01/2022	06/30/2025	66.516
24982	5412.62	19569.38	07/01/2022	06/30/2025	66.516
100000	85281.63	14718.37	11/01/2022	10/31/2025	66.516
100000	63619.54	36380.46	03/01/2023	02/28/2026	66.516
799660	415946.45	383713.55	05/01/2022	04/30/2025	66.509

Environmental Information Exchange Network Grant Program and Related Assistance
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Environmental Information Exchange Network Grant Program and Related Assistance
Senior Environmental Employment Program
Surveys, Studies, Investigations, and Special Purpose Grants within the Office of the Administrator
Science to Achieve Results (STAR) Program
State Environmental Justice Cooperative Agreement Program
State Environmental Justice Cooperative Agreement Program
Office of Research and Development Consolidated Research/Training/Fellowships
State Environmental Justice Cooperative Agreement Program
Innovative Water Infrastructure Workforce Development Program (SDWA 1459E)
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RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
Senior Environmental Employment Program
Senior Environmental Employment Program
Senior Environmental Employment Program
Science to Achieve Results (STAR) Program
Environmental Justice Collaborative Problem-Solving Cooperative Agreement Program
National Wetland Program Development Grants and Five-Star Restoration Training Grant
Environmental Justice Collaborative Problem-Solving Cooperative Agreement Program
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Environmental Justice Collaborative Problem-Solving Cooperative Agreement Program
P3 Award: National Student Design Competition for Sustainability
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Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act
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Science to Achieve Results (STAR) Program



FY 2021 EN Grant Gila River Indian Community
FY 2021 EN Grant University of Illinois
FY 2021 EN Grant Washoe County Health District
FY 2021 EN Grant Kashia Band of Pomo Indians of the Stewarts Point Rancheria
FY 2021 EN Grant Rhode Island Department of Environmental Management
FY 2021 EN Grant Air Resources Board
FY 2021 EN Grant Otoe-Missouria Tribe of Indians
FY 2021 EN Grant Texas Commission on Environmental Quality
Senior Environmental Employment (SEE) Program -White House Council on Environmental Quality in Washington, DC
Support for the Interstate Technology and Regulatory Council (ITRC) and for Increasing the Use of Innovative Environmental Technologies
A Community-Aligned Plan for Effective Communication of Wildland Fire Smoke Exposure Risks
ARP / SEJCA Air Related Community Engagement for COVID-19 Response
ARP / SEJCA - VADEQ EJ Training Academy and EJ Map-Based Tool
Convergence Science in Environmental Health (COSINE)
SEJCA / ARP Reducing Household Asthma Triggers by Addressing the Digital Divide to Improve Children's Health and Mitigate COV
Educational Program on Awareness, Sustainability, and Service in Water/Wastewater (EdPASS-H2O)
Northwest Ohio Integrated Water Workforce Collaborative
WaterWorks: Developing the New Generation of Workforce for Water/Wastewater Utilities
Innovative Water Infrastructure Workforce Development Grant Program
Pathways to Watershed Stewardship Careers
OECD Work on the Environment, Health and Safety Program, Including Biosafety
Senior Environmental Employment (SEE) Program NOW CC/ATSDR SEE Agreement
Senior Environmental Employment Program (SEE Program) Office of Administrator (OA)
Senior Environmental Employment (SEE) Program Office of Administrator SEE Program
Smoke-Ready Communities: Creating and Sustaining Air Quality Information Using Targeted Communication Interventions.
Safe, Healthy, and Resilient Housing In Post-Hurricane Florida
The Objective of This Project is To Expand LLWW Wetland Mapping Classifications for the West by Including Riparian Ecosystems in Keys.
EJCPS / ARP Building Neighborhood Stewardship in the Masonville Cove Watershed
EJCPS / ARP - Climate Resiliency in Yurok and Karuk Ancestral Territories
Healthy Communities
Resilient People, Resilient Places, Creating a Community-based Model for Climate Resilience in Metro Kansas City
EJCPS / ARP & Climate Plus: Going Beyond Weatherization to Healthy Air Quality in Low Income Homes
Environmental Justice Collaborative Problem Solving - Urban Integrated Pest Management Technician Training
Low-cost Household Water Filter for PFAS Removal
Practical PFAS Treatment with Functionalized Sawdust
Cross-Program Workshops to Advance Effective and Integrated Implementation of CWA Programs: National Priority Area XI
Restoring Our Impaired Waters National 303(d) Webinar Series & 303(d) Partner Training
Convening States and Tribes for the Advancement of Nonpoint Source Management
Toward More Effective CWA 303(d) Program Implementation: Identifying and Communicating Instructive Practices
Multimedia 303(d) Success Story Creation and Dissemination (NPA X)
Advancing the State of Watershed Planning Through Improved Training and Tools:
Trainings of Non-Governmental Stakeholders and CWA 303(d) Program Personnel on Successful Program Implementation
Advancing the Integration of Clean Water Act Programs with Natural Hazard Mitigation Planning and Implementation
Increasing the Capabilities of State and Tribal Wetland Programs to Develop and Implement Wetland Protection and Restoration Programs
UMRBA Proposal for Workshops That Will Accelerate Implementation of UMRB State Nutrient Reduction Strategies
Advancing Tribal Wetland and Water Quality Assessment Programs Through Training
National Training Workshops to Equip States, Territories, and Tribes for Successful CWA 303(d) Program Implementation
Using Stationary and Mobile Low-cost Sensors to Assess Air Quality
Microwave Irradiation-Enabled Household On-Site Regeneration of Activated Carbon for Sustainable Point-of-Use Removal of PFAS in Drinki
An Experimental Study to Develop Affordable Non-Invasive Radon Mitigation System for Single-Family Dwellings
Recycling of Asphalt Pavements Using Environmentally Benign Recycling Agents
Open Source, Networked Sensors for Lead Monitoring
Single-Stage Process for Biogas Purification
Harmful Algal Blooms Early Mitigation By Magnetic Photocatalysts
Assessing Toxic VOC Exposures with GC-CF-IMS

This project will enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. The purpose of this project is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. This project will enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. The project will enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. This project will enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. The purpose of the proposed project is to support the transition from locally installed code tables to Exchange Network web services as the data source. The purpose of this award is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. The purpose of this award is to enhance IT and data management capabilities that facilitate the electronic collection, reporting, exchange, sharing and integration of data. The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Management System (SEMS) Program Support. This project will continue the work of the Interstate Technical and Regulatory Council (ITRC) in developing information and training resources for the water quality community. The purpose of proposed research is to identify the most effective data sources and dissemination strategies for communicating wildfire smoke information. The purpose of this American Rescue Plan funded cooperative agreement is to provide funding to the Alabama Department of Environmental Management. The purpose of this American Rescue Plan funded cooperative agreement is to provide funding to the Virginia Department of Environmental Management. The Convergence Science in Environmental Health program will undertake trans-disciplinary research collaborations with investigators of EPA's Environmental Health Research Program. The purpose of this American Rescue Plan funded cooperative agreement is to provide funding to the District of Columbia Department of Environmental and Planning. The purpose of this cooperative agreement with the East Central University (ECU), in partnership with the University of Oklahoma (OU), is to support the development of a new degree program in environmental science. The Toledo Metropolitan Area Council of Governments will work with Owens Community College, the City of Toledo, and partners in education and training to develop a new degree program in environmental science.

Assistance award purpose is to answer the urgent need to replete this workforce, enhance diversity and modernize its system via advanced technological processes.

The Wichita State University Environmental Finance Center (WSU EFC) proposes to develop a national network of career guidance counselors. Assistance award purpose is for its program Pathways to Watershed Stewardship Careers (Pathways), which helps high-school-age students explore career options in the environmental field. The work by the grantee will entail work on the mutual acceptance of data and other instruments for cooperation, harmonized methodologies for data collection and analysis. The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Management System (SEMS) Program Support.

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Management System (SEMS) Program Support. The purpose of the project is to create a communication infrastructure in Colorado for air quality information that (a) enhances the availability of air quality information and (b) provides a mechanism for the exchange of air quality information. The purpose of this American Rescue Plan funded cooperative agreement is to provide funding under section 103 of the Clean Air Act to Prioritization of Air Quality Improvement Projects (PAQIP). The purpose of this project is to provide enhanced attribution to National Wetland Inventory mapping (NW1+) that includes functional potential for wetlands. The purpose of this cooperative agreement, partially funded by the American Rescue Plan, is to provide funds to Greater Baybrook alliance with the purpose of providing technical assistance to local governments. The purpose of this American Rescue Plan funded Environmental Justice Collaborative Problem Solving (EJCPS) cooperative agreement is to provide funding to the Association of State Wetland Managers (ASWM). The purpose of this cooperative agreement, partially funded by the American Rescue Plan, is to provide funding to Metro Ministries to conduct research on the impact of climate change on water resources. The purpose of this cooperative agreement (partially funded with American Rescue Plan appropriations) is to provide funding under section 103 of the Clean Air Act to Prioritization of Air Quality Improvement Projects (PAQIP). The purpose of this American Rescue Plan (ARP) funded cooperative agreement is to provide funding under section 103 of the Clean Air Act to Prioritization of Air Quality Improvement Projects (PAQIP). The purpose of this project is to train 30 North Philadelphia residents to become licensed pesticide applicators and provide pest management services to the community. The purpose of this project is to develop and demonstrate an innovative, cost-effective technological solution for point-of-use removal of Perfluorinated Compounds (PFCs) from drinking water. The goal of this project is to develop a practical and cost-effective approach to treat PFAS in drinking water and wastewater using functionalized carbon nanotubes. The purpose is for the Association of Clean Water Administrators (ACWA) to plan, prepare, and conduct, with support and participation by states, a series of training workshops for CWA 303(d) staff. The purpose of this award is to provide training and information exchange to advance Clean Water Act 303(d) implementation for 303(d) staff. The purpose of this project is for NEIWPCC to coordinate, plan and host three biennial State and Tribal Nonpoint Source Training Workshops. ELI will build on their experience to collaboratively develop a series of practical, insightful, practitioner-oriented electronic reports on and compendia of best practices for implementing CWA 303(d). The purpose of this award is to build state, tribal, and local capacity to communicate 303(d) program successes in restoring waters and to raise awareness of the importance of CWA 303(d) implementation. The purpose of this agreement is to providing funding to the Center for Watershed Protection, Inc to support the advancement of state waters protection programs. ELI will develop and convene five trainings, one per year for five years, for non-governmental water professionals and CWA 303(d) Program staff. The purpose of the cooperative agreement is to support Association of State Wetland Managers (ASWM) and The Association of State Floodplain Managers (ASFPM). The purpose of this cooperative agreement is to help states/territories/tribes/local governments develop and implement effective wetland protection programs. The purpose of this agreement is to provide funding to the Upper Mississippi River Basin Association to provide workshops that will accelerate the implementation of CWA 303(d). The purpose of this cooperative agreement is to increase the capabilities of tribal monitoring and assessment programs to better implement CWA 303(d). ELI will develop and convene five annual, multi-day national training workshops with the purpose of enhancing the capabilities of States, Tribes, and local governments. The objective of the project is to improve the accessibility of air quality sensors, increase the number of air quality observations, and increase the accuracy of air quality data. The goal of this project is to develop and optimize microwave irradiation enabled thermal destruction of PFAS sorbed on activated carbon, and to demonstrate the effectiveness of this technology. The objective of the project is to investigate enhancing indoor air quality by researching alternative radon mitigation systems for building operations. The objective of the project to develop and demonstrate the effectiveness of environmentally benign recycling agents in the recycling and reclamation of electronic waste. The objective of the project is to conduct research to increase the sensitivity of a previously proposed sensor that shows promise for providing real-time monitoring of air quality. The overarching goal of this research is to develop an alternative upgrading technique capable of integrating (i.e., reducing the number of treatment steps) the processes of wastewater treatment and resource recovery. The purpose of this project is to develop a "smart" strategy to mitigate harmful algal blooms (HABs) in their early stages in lake and reservoir environments. The purpose of the proposed research is to develop a portable, small, lightweight, low-power instrument for near real-time speciation and quantification of PFAS in water.



84042301	RD	84042301-1	09/12/2022		\$0.00	-400,000.00
84042401	RD	84042401-0	04/20/2022	02/18/2025	\$399,464.00	\$399,464.00
84042501	RD	84042501-1	02/03/2025	02/26/2025	\$800,000.00	\$800,000.00
84042601	RD	84042601-1	02/21/2025	12/18/2024	\$798,825.00	\$798,825.00
84042702	RD	84042702-1	12/18/2024	02/25/2025	\$576,683.00	\$576,683.00
84042801	CR	84042801-0	06/17/2022	01/30/2025	\$248,180.00	\$248,180.00
84042901	CR	84042901-1	05/31/2024	02/19/2025	\$250,000.00	\$250,000.00
84043001	CR	84043001-2	06/11/2024	02/03/2025	\$250,000.00	\$250,000.00
84043101	RD	84043101-1	01/29/2025	02/14/2025	\$799,833.00	\$799,833.00
84043501	PE	84043501-3	10/24/2024	02/18/2025	\$129,997.00	\$129,997.00
84043701	PE	84043701-1	09/17/2024	02/07/2025	\$129,830.00	\$129,830.00
84044001	PE	84044001-2	05/16/2024	06/06/2024	\$130,000.00	\$130,000.00
84044201	Q	84044201-G	01/31/2025	02/27/2025	\$8,119,636.00	\$10,608,434.00
84044301	CE	84044301-3	08/08/2024	02/25/2025	\$9,500,000.00	\$22,500,000.00
84045001	RD	84045001-0	07/08/2022	02/24/2025	\$750,000.00	\$750,000.00
84045101	RD	84045101-1	06/13/2023	02/24/2025	\$750,000.00	\$750,000.00
84045201	RD	84045201-0	07/13/2022	02/14/2025	\$749,999.00	\$749,999.00
84045301	RD	84045301-0	07/05/2022	02/21/2025	\$750,000.00	\$750,000.00
84045401	RD	84045401-1	06/18/2024	02/10/2025	\$746,154.00	\$746,154.00
84045501	RD	84045501-1	05/28/2024	02/21/2025	\$750,000.00	\$750,000.00
84045601	RD	84045601-0	07/12/2022	02/25/2025	\$725,481.00	\$725,481.00
84045701	RD	84045701-0	07/19/2022	02/24/2025	\$749,926.00	\$749,926.00
84045801	RD	84045801-2	06/13/2023	11/15/2024	\$599,999.00	\$599,999.00
84045901	RD	84045901-0	07/18/2022	01/23/2025	\$598,487.00	\$598,487.00
84046001	RD	84046001-1	06/29/2023	10/18/2024	\$599,998.00	\$599,998.00
84046101	CR	84046101-0	08/03/2022	02/27/2025	\$3,246,000.00	\$4,057,500.00
84046201	CR	84046201-0	07/27/2022	11/01/2024	\$3,245,999.00	\$4,089,329.00
84046301	RD	84046301-0	07/15/2022	02/07/2025	\$1,999,998.00	\$1,999,998.00
84046401	RD	84046401-1	01/06/2025	12/09/2024	\$742,000.00	\$742,000.00
84046501	RD	84046501-0	08/26/2022	02/07/2025	\$741,864.00	\$741,864.00
84046601	RD	84046601-1	01/15/2025	02/18/2025	\$741,054.00	\$741,054.00
84046701	RD	84046701-0	08/10/2022	02/25/2025	\$740,014.00	\$740,014.00
84046801	WT	84046801-1	01/23/2023	02/21/2025	\$1,000,000.00	\$1,538,477.00
84046901	WT	84046901-1	01/06/2023	02/24/2025	\$998,295.00	\$1,578,506.00
84047001	Q	84047001-E	01/31/2025	02/18/2025	\$4,744,192.00	\$6,649,850.00
84047101	RD	84047101-1	06/28/2023	02/25/2025	\$1,294,249.00	\$1,294,249.00
84047201	RD	84047201-0	08/02/2022	01/30/2025	\$1,350,000.00	\$1,350,000.00
84047301	RD	84047301-3	04/30/2024	02/19/2025	\$1,349,997.00	\$1,349,997.00

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399464	358525.44	40938.56	05/01/2022	04/30/2025	66.509
800000	481048.04	318951.96	05/01/2022	04/30/2027	66.509
798825	432243.28	366581.72	05/01/2022	04/30/2027	66.509
576683	65313.85	511369.15	08/16/2023	04/30/2026	66.509
248180	157612.69	90567.31	07/01/2022	06/30/2025	66.511
250000	139009.39	110990.61	07/01/2022	06/30/2025	66.511
250000	235811.97	14188.03	07/01/2022	06/30/2025	66.511
799833	654147.79	145685.21	05/01/2022	04/30/2026	66.509
129997	26901.87	103095.13	08/15/2022	08/15/2025	66.714
129830	125271.77	4558.23	09/01/2022	08/31/2025	66.714
130000	22539.12	107460.88	01/01/2023	12/31/2025	66.714
8119636	6892922.89	1226713.11	10/01/2022	09/30/2025	66.508
9500000	687399.48	8812600.52	04/01/2022	03/31/2028	66.456
750000	614033.56	135966.44	09/01/2022	08/31/2025	66.509
750000	462769.34	287230.66	10/01/2022	09/30/2025	66.509
749999	540532.4	209466.6	09/01/2022	08/31/2025	66.509
750000	324444.94	425555.06	09/01/2022	08/31/2025	66.509
746154	588572.46	157581.54	11/01/2022	10/31/2025	66.509
750000	342650.26	407349.74	10/01/2022	09/30/2025	66.509
725481	579455.93	146025.07	09/01/2022	08/31/2025	66.509
749926	380389.39	369536.61	09/01/2022	08/31/2025	66.509
599999	408425.84	191573.16	10/01/2022	09/30/2025	66.509
598487	451373.15	147113.85	09/01/2022	08/31/2025	66.509
599998	414386.02	185611.98	10/01/2022	09/30/2025	66.509
3246000	1374957.66	1871042.34	09/01/2022	08/31/2026	66.511
3245999	1442949.76	1803049.24	09/01/2022	08/31/2026	66.511
1999998	901185.93	1098812.07	09/01/2022	08/31/2025	66.509
742000	300307.48	441692.52	09/01/2022	08/31/2027	66.509
741864	247076.78	494787.22	09/01/2022	08/31/2025	66.509
741054	540011.7	201042.3	09/01/2022	08/31/2025	66.509
740014	434274.23	305739.77	09/01/2022	08/31/2025	66.509
1000000	593278.75	406721.25	01/01/2023	12/31/2025	66.521
998295	496127.07	502167.93	11/01/2022	10/31/2026	66.521
4744192	3904607	839585	07/01/2022	06/30/2025	66.508
1294249	583351.77	710897.23	12/01/2022	11/30/2025	66.509
1350000	657082.52	692917.48	09/01/2022	08/31/2025	66.509
1349997	338029.69	1011967.31	02/01/2023	01/31/2026	66.509



Science to Achieve Results (STAR) Program

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Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Office of Research and Development Consolidated Research/Training/Fellowships

Office of Research and Development Consolidated Research/Training/Fellowships

Office of Research and Development Consolidated Research/Training/Fellowships

Science to Achieve Results (STAR) Program

Regional Agricultural IPM Grants

Regional Agricultural IPM Grants

Regional Agricultural IPM Grants

Senior Environmental Employment Program

National Estuary Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

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Office of Research and Development Consolidated Research/Training/Fellowships

Office of Research and Development Consolidated Research/Training/Fellowships

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Innovative Water Technology Grant Program

Innovative Water Technology Grant Program

Senior Environmental Employment Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

NY LEAPPS: Monitoring Local Exposures to Hazardous Atmospheric Pollutants Using Passive Samplers

Real-Time Analysis of Aerosol-Phase Plastic Additives in a Coastal Marine Environment in California

Enabling Real-time, Low-cost Measurement of Hazardous Air Pollutants

Development of a reference method for open-path remote sensing of air toxics

Mapping Urban Emissions of Sub-10 nm Particles Using a Mobile Platform

Multimedia Measurement of PFAS in the Residential Environment: Evaluating Human Exposure Pathways

PFAS Exposure Pathways in the Atlanta African American Birth Cohort

PFAS-HOME: Characterizing Residential PFAS Exposure Pathways among Children and Adults using Multimedia Measurements and Quest

Development of High-Resolution Chemical Ionization Mass Spectrometry Methods for Real-Time Measurement of Emerging Airborne Per- and

Delivering herbicide resistance training through web-based and in-person workshops to Pacific Northwest agricultural professionals

Purdue University: Implementing arthropod IPM on Watermelon Farms for Pollinator Protection

Creating a National Framework for Delivering and Assessing Pollinator Protection Trainings

Senior Environmental Employment (SEE) program - Office of Transportation and Air Quality, National Vehicle and Fuel Emission Lab

Support of the National Estuary Program Watersheds Grant A Collaborative, Experienced Partnership

A Tiered Hybrid Experimental-Computational Strategy for Rapid Risk Assessment of Complex Environmental Mixtures Using Novel Analytical

Assessment of Neurotoxicity of Mixtures of PFAS and other Neuroactive Organic Pollutants through Integrated in Silico, in Vitro Cellular and in

High-Throughput Lung Damage and Inflammation Assessment of Polyaromatic Hydrocarbon Mixtures

Development of a Quantitative Adverse Outcome Pathway (qAOP) Network to Assess Neurodevelopmental Toxicity of Per- and Polyfluoroalkyl

Innovative Approach to Assess the Effect of Metal Mixtures From Infant Meconium Associated with Adverse Infant Outcomes by Identifying Novel

Whole Animal New Approach Methodologies for Predicting Developmental Effects of Air Pollutant Mixtures

Protein Binding Affinity as the Driver for Studying Polyfluoroalkyl Substances Mixture Toxicity

Oral Toxicity Assessment of PAH Mixtures Using an In Vitro 3D Cell Culture Bioreactor Mimicking the In Vivo Intestinal Tract Environment

Wildfire Smoke Mixtures Toxicity Testing

Assessment of Underlying Molecular Mechanisms Promoting Adipogenic Outcomes in Complex Mixtures

Developing an Integrated Framework for Evaluating Toxicity of Real-Life Chemical Mixtures

Accelerating Technical and Community Readiness for Beneficial Water Reuse in Small Systems

Unlocking the Nationwide Potential of Water Reuse

Developing Tools and Resources to Enable Economic, Institutional, and Technical Clarity in Support of Enhanced Aquifer Recharge Implementation

Investigating the Distribution and Value of Water Quality benefits Along the Mississippi River

Valuing Water Quality Improvements in Nationwide Ecosystems: Total Value Based on the Biological Condition Gradient

Estimating the Missing Benefits of Water Quality by Nesting Recreation Demand and Hedonic Modeling

Valuing Water Quality Improvements in Heartland Reservoirs

Sustainable Nutrient Removal Opportunities for Small Communities with Lagoon Wastewater Systems

Innovative Water Technologies for Lagoon Wastewater Systems in Small Communities

Senior Environmental Employment (SEE) Program - Region III Operations

Analysis of Climate Change Related Chemical and Non-Chemical Stressor Exposures: Cumulative Health Impacts and Risk Trajectories in Vulnerable

Understanding Pediatric Susceptibility Across Temperature and Environment in New York

Health and High Water: Health Impacts of Increased Rainfall on Families Living in Racially Isolated Neighborhoods in Pittsburgh PA



The goal of the proposed research is to develop and validate novel passive sampling designs that can be used to measure a diverse suite of air toxics and contaminants of emerging concern (CEC) at low detection limits.

This goal of this project to develop and improve a method for online detection and quantification of several understudied toxic plastic additives  
The goal of the proposed research is to develop, characterize, and demonstrate a novel technique for a low-cost way of measuring organic ha  
The goal of the proposed research is to develop an open-source reference instrument and methodology for operation, validation, and QA/QC

The goal of the proposed research is to design, demonstrate, and validate a mobile platform for quantification and characterization of emissions of sub-10 nm particles.

The goal of the proposed research is to address per- and polyfluoroalkyl substances (PFAS) exposure via indoor environments by evaluating PFAS in a residential environment and estimating its contribution to total PFAS exposure in the general population.

The goal of the proposed research is to address per- and polyfluoroalkyl substances (PFAS) exposure via indoor environments by evaluating

The goal of the proposed research is to better characterize important exposure pathways of Per- and poly-fluoroalkyl substances (PFAS) among vulnerable groups, in impacted communities, and in the general population.

The goal of the proposed research is to combine state-of-the-art online high-resolution chemical ionization mass spectrometers (HR-ToF-CIM  
The purpose of this proposal is to strengthen sustainable pest management in the Pacific Northwest (PNW) by slowing the development of h  
The overall goal of the proposed work is to increase grower adoption of integrated pest and pollinator management tactics in watermelon prod  
The goal of this project is to improve pollinator protection and health through targeted surveys, trainings, and evaluations of 5,000 newly-train  
The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Em  
The objective of the National Estuary Program Watersheds Grant Program (NEPWG) is to support projects that address urgent, emerging, a  
The overall goal of this project is to ensure timely risk-based assessment of mixtures and unknown variable composition or biological substan  
The purpose of this project is to Integrate In Vito and In Silico High throughput testing with In Vivo tests using a Zebrafish model in order to ev  
The purpose of this project is to develop a new approach methodology (NAM) based on high-throughput in vitro air-blood barrier arrays (ABB  
The purpose of this project is to develop a quantitative adverse outcome pathway (qAOP) network with advanced mixtures risk assessment fr  
The purpose of this project is to establish a platform to quantify intrauterine exposure to metal mixtures and determine their effect on epigenet  
The purpose of this project is to provide a novel, effects-based approach for screening contaminant mixtures for developmental impairments.  
The purpose of this project is to use a combination of in silico, in vitro, and in vivo tools to test the overarching hypothesis that binding of per-  
The purpose this study is to design and engineer an in vitro 3D cell culture integrated into a flow-cell bioreactor to conduct the toxicological as  
The purpose of this project is to understand how individual chemicals in wildlife smoke induce in vitro responses that group according to biolo

The purpose of this project is to examine chemical mixtures of increasing complexity for their deviations from expected adipogenic effects using concentration addition and independent action models.

The purpose of this project is to improve how real-life exposure to multiple chemicals is considered in toxicity assessments of chemical mixtur  
The objective of this project is to accelerate water reuse adoption in rural communities by increasing technical and community readiness. The  
This project aims to enhance water technology innovation and water resources information availability to advance clean and safe water reuse  
This project will strategically combine applied research, decision-support innovations, and public engagement to lower barriers to widespread  
The goal of the proposed research is to develop a non-market valuation survey administered to residents along the Mississippi River to evalua  
The study seeks to provide insight on the extent of the market, willingness to pay (WTP), and distance decay in representative watersheds w  
This project focuses on developing models to determine the impacts of water quality changes on property values by studying three larger, sor  
The focus of this proposed project is to study willingness to pay (WTP) for water quality improvements in Midwestern reservoirs. Researcher

The project aims to find sustainable technologies, methods, and cost-effective opportunities for more efficient nutrient removal in lagoon wastewater systems serving small, rural communities.

This project aims to assist a small community with a population less than 10,000 to improve nutrient removal of ammonia, nitrogen, and phos  
The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Em  
The goal of this project is to analyze the impact of climate change-related chemical and non-chemical stressor exposures on personal health  
The goal of this research project is to identify community stressors and resilience-enhancing assets that shape relationships between climate  
The goal of the research is to examine relationships among basement indoor air quality, air pathogens and contaminants, basement moisture,

84047401	RD	84047401-1	07/06/2023	02/10/2025	\$1,344,622.00	\$1,344,622.00
84047501	RD	84047501-1	06/02/2023	02/24/2025	\$1,350,000.00	\$1,350,000.00
84047601	RD	84047601-1	07/07/2023	02/24/2025	\$1,349,990.00	\$1,349,990.00
84047701	RD	84047701-0	07/28/2022	02/05/2025	\$1,350,000.00	\$1,350,000.00
84047801	RD	84047801-0	07/25/2022	02/10/2025	\$1,350,000.00	\$1,350,000.00
84047901	RD	84047901-1	06/09/2023	02/19/2025	\$1,324,131.00	\$1,324,131.00
84048001	RD	84048001-1	06/22/2023	02/18/2025	\$1,349,151.00	\$1,349,151.00
84048101	RD	84048101-1	06/15/2023	01/31/2025	\$1,330,536.00	\$1,330,536.00
84048201	RD	84048201-0	08/10/2022	02/27/2025	\$1,350,000.00	\$1,350,000.00
84048301	RD	84048301-1	06/22/2023	02/25/2025	\$1,267,559.00	\$1,267,559.00
84048401	RD	84048401-0	07/22/2022	02/05/2025	\$1,349,979.00	\$1,349,979.00
84048501	RD	84048501-0	08/03/2022	02/26/2025	\$1,349,998.00	\$1,349,998.00
84048601	RD	84048601-0	08/09/2022	02/07/2025	\$1,349,999.00	\$1,349,999.00
84048701	CR	84048701-0	07/27/2022	02/19/2025	\$1,000,000.00	\$1,250,000.00
84048801	X4	84048801-5	01/17/2025	11/29/2024	\$12,620,068.00	\$16,650,000.00
84049301	US	84049301-2	08/08/2024	02/14/2025	\$690,251.00	\$1,470,042.00
84049401	US	84049401-2	08/08/2024	02/14/2025	\$715,117.00	\$1,499,542.00
84049501	X5	84049501-4	02/20/2025	02/05/2025	\$1,394,015.00	\$5,000,000.00
84049701	Q	84049701-4	08/02/2024	02/18/2025	\$3,839,000.00	\$6,315,927.00
84049801	Q	84049801-8	01/17/2025	01/30/2025	\$1,896,077.00	\$2,456,095.00
84049901	Q	84049901-C	01/17/2025	01/30/2025	\$2,142,425.00	\$2,625,027.00
84050301	OS	84050301-0	12/21/2022	02/14/2025	\$157,788.00	\$157,788.00
84050401	OS	84050401-0	08/30/2022	12/31/2024	\$200,000.00	\$200,000.00
84050501	OS	84050501-1	03/28/2024		\$190,000.00	\$190,000.00
84050601	OS	84050601-0	12/27/2022	01/15/2025	\$261,888.00	\$261,888.00
84050701	OS	84050701-0	10/27/2022	01/23/2025	\$400,000.00	\$400,000.00
84050801	OS	84050801-0	09/13/2022	12/23/2024	\$200,000.00	\$200,000.00
84050901	OS	84050901-0	10/11/2022	03/31/2023	\$199,875.00	\$199,875.00
84051001	OS	84051001-0	09/23/2022	10/22/2024	\$200,000.00	\$200,000.00
84051101	OS	84051101-0	12/13/2022	07/09/2024	\$200,000.00	\$200,000.00
84051201	OS	84051201-0	12/13/2022	02/26/2025	\$200,000.00	\$200,000.00
84051301	OS	84051301-0	11/08/2022	01/27/2025	\$200,000.00	\$200,000.00
84051401	OS	84051401-1	01/03/2023		\$199,398.00	\$199,398.00
84051501	OS	84051501-0	11/15/2022	02/04/2025	\$200,000.00	\$200,000.00
84051601	OS	84051601-0	11/08/2022		\$200,000.00	\$200,000.00
84051701	OS	84051701-0	12/14/2022	02/04/2025	\$194,625.00	\$194,625.00
84051801	OS	84051801-0	11/01/2022		\$200,000.00	\$200,000.00
84051901	OS	84051901-0	12/21/2022	01/24/2025	\$181,397.00	\$181,397.00
84052001	OS	84052001-0	11/16/2022	01/30/2025	\$199,757.00	\$199,757.00
84052101	OS	84052101-0	12/08/2022	12/19/2024	\$394,200.00	\$394,200.00
84052201	OS	84052201-0	11/30/2022	11/07/2024	\$56,403.00	\$56,403.00
84052301	OS	84052301-0	12/14/2022	02/19/2025	\$181,500.00	\$181,500.00
84052401	OS	84052401-0	09/21/2022	12/31/2024	\$199,898.00	\$199,898.00
84052501	OS	84052501-0	11/01/2022	02/21/2025	\$200,000.00	\$200,000.00
84052601	OS	84052601-0	10/17/2022	02/06/2025	\$400,000.00	\$400,000.00
84052701	OS	84052701-0	12/07/2022	01/30/2025	\$400,000.00	\$400,000.00
84052801	OS	84052801-0	01/11/2023	09/18/2024	\$200,000.00	\$200,000.00
84052901	OS	84052901-1	02/15/2023	05/06/2024	\$200,000.00	\$200,000.00
84053001	X1	84053001-4	08/08/2024	02/14/2025	\$3,105,739.00	\$3,961,551.00
84053201	EM	84053201-0	05/19/2023	02/03/2025	\$2,000,000.00	\$2,000,000.00
84053401	RD	84053401-0	03/24/2023	01/30/2025	\$739,381.00	\$739,381.00
84053501	RD	84053501-0	03/21/2023	02/14/2025	\$732,045.00	\$732,045.00
84053601	Q	84053601-9	01/31/2025	02/20/2025	\$2,316,870.00	\$4,147,125.00
84053701	Q	84053701-D	01/17/2025	02/20/2025	\$2,984,960.00	\$4,522,862.00
84053901	Q	84053901-4	08/02/2024	02/27/2025	\$1,162,107.00	\$2,431,050.00
84054001	EM	84054001-0	03/22/2023	02/11/2025	\$800,000.00	\$800,000.00
84054101	Q	84054101-E	12/20/2024	02/18/2025	\$8,453,452.00	\$13,550,396.00



1344622	305358.69	1039263.31	11/01/2022	10/31/2025	66.509
1350000	682659.23	667340.77	11/01/2022	10/31/2025	66.509
1349990	588156.43	761833.57	02/01/2023	01/31/2026	66.509
1350000	752723.78	597276.22	09/01/2022	08/31/2025	66.509
1350000	608586.04	741413.96	09/01/2022	08/31/2025	66.509
1324131	603824.46	720306.54	11/01/2022	10/31/2025	66.509
1349151	850681.65	498469.35	11/01/2022	10/31/2025	66.509
1330536	517642.57	812893.43	12/01/2022	11/30/2025	66.509
1350000	748698.77	601301.23	09/01/2022	08/31/2025	66.509
1267559	867930.5	399628.5	11/01/2022	10/31/2025	66.509
1349979	329133.6	1020845.4	09/01/2022	08/31/2025	66.509
1349998	775575.81	574422.19	09/01/2022	08/31/2025	66.509
1349999	638146.9	711852.1	09/01/2022	08/31/2025	66.509
1000000	333653.03	666346.97	09/01/2022	08/31/2025	66.511
12620068	3115027	9505041	10/01/2022	09/30/2028	66.931
690251	449357.25	240893.75	10/01/2022	09/30/2027	66.816
715117	516992.72	198124.28	10/01/2022	09/30/2027	66.816
1394015	859288.06	534726.94	01/01/2023	12/31/2027	66.610
3839000	1743318	2095682	12/01/2022	11/30/2025	66.508
1896077	1450160	445917	12/15/2022	12/14/2025	66.508
2142425	1760230	382195	01/15/2023	01/14/2026	66.508
157788	87621.95	70166.05	10/01/2022	09/30/2025	66.608
200000	30000	170000	10/01/2022	09/30/2025	66.608
190000	0	190000	10/01/2022	09/30/2026	66.608
261888	74887.23	187000.77	10/01/2022	09/30/2025	66.608
400000	266689.49	133310.51	10/01/2022	09/30/2025	66.608
200000	688.83	199311.17	10/01/2022	09/30/2025	66.608
199875	120677.67	79197.33	10/01/2022	09/30/2025	66.608
200000	61845	138155	10/01/2022	09/30/2025	66.608
200000	64985	135015	10/01/2022	09/30/2025	66.608
200000	178965.16	21034.84	10/01/2022	09/30/2025	66.608
200000	112102	87898	10/01/2022	09/30/2025	66.608
199398	0	199398	10/01/2022	09/30/2025	66.608
200000	200000	0	10/01/2022	09/30/2025	66.608
			10/01/2022	09/30/2025	66.608
194625	115440.34	79184.66	10/01/2022	09/30/2025	66.608
200000	0	200000	10/01/2022	09/30/2025	66.608
181397	36527.24	144869.76	10/01/2022	09/30/2025	66.608
199757	31885.09	167871.91	10/01/2022	09/30/2025	66.608
394200	278149.95	116050.05	10/01/2022	09/30/2025	66.608
56403	48414.06	7988.94	10/10/2022	09/30/2025	66.608
181500	25654.84	155845.16	10/01/2022	09/30/2025	66.608
199898	70182.46	129715.54	10/01/2022	09/30/2025	66.608
200000	72059.58	127940.42	10/01/2022	09/30/2025	66.608
400000	195165.01	204834.99	10/01/2022	09/30/2025	66.608
400000	128824.31	271175.69	10/01/2022	09/30/2025	66.608
200000	107114.56	92885.44	10/01/2022	09/30/2025	66.608
200000	124851	75149	10/01/2022	09/30/2025	66.608
3105739	1581557.94	1524181.06	10/01/2022	09/30/2027	66.808
2000000	1424728.68	575271.32	10/01/2022	09/30/2025	66.202
739381	436826.02	302554.98	04/01/2023	03/31/2026	66.509
732045	326977.06	405067.94	04/01/2023	03/31/2026	66.509
2316870	2035206.49	281663.51	01/01/2023	12/31/2025	66.508
2984960	2585568.8	399391.2	11/01/2022	10/31/2025	66.508
1162107	1086043.68	76063.32	04/01/2023	04/01/2026	66.508
800000	290188.69	509811.31	04/01/2023	03/31/2026	66.202
8453452	6294485	2158967	12/01/2022	11/30/2025	66.508

Science to Achieve Results (STAR) Program

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Office of Research and Development Consolidated Research/Training/Fellowships

International Financial Assistance Projects Sponsored by the Office of International Affairs

Headquarters and Regional Underground Storage Tanks Program

Headquarters and Regional Underground Storage Tanks Program

Surveys, Studies, Investigations, and Special Purpose Grants within the Office of the Administrator

Senior Environmental Employment Program

Senior Environmental Employment Program

Senior Environmental Employment Program

Environmental Information Exchange Network Grant Program and Related Assistance

Environmental Information Exchange Network Grant Program and Related Assistance

Environmental Information Exchange Network Grant Program and Related Assistance

Environmental Information Exchange Network Grant Program and Related Assistance

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Solid Waste Management Assistance Grants

Congressionally Mandated Projects

Science to Achieve Results (STAR) Program

Science to Achieve Results (STAR) Program

Senior Environmental Employment Program

Senior Environmental Employment Program

Senior Environmental Employment Program

Congressionally Mandated Projects

Senior Environmental Employment Program



Studying Air Pollution-Health-Climate Interactions for People of Color in Southeast Queens, NY: A Community-Based Project

Contra Costa Climate, Air Pollution, and Pregnancy Study

Community Based Research to Address Cumulative Health Effects of Drought on Rural Communities Who Operate Drinking Water Aqueducts from Septic to Sewer

Advancing Sanitation Justice

Development of a Community-Centered Tool for Assessing Health Impacts of Intersecting Climate Hazards, Wildfire Smoke Exposure, and Social Vulnerability

Advancing Community Resilience to Cumulative Climate Impacts in the Mystic River Watershed

Partnering for Resilient Opportunities To Eliminate Cumulative Toxic Health Effects from Wildfire

Building Adaptive Capacity to Climate Change in Alaska Native Communities by Reducing Health Risks from Water Infrastructure, Quality, and Access

The Duwamish Valley Research Coordination Network: Building Capacity for Tribal, Community, and Agency Research on Contaminants in Urban Watersheds

Early Life Vulnerability to Climate-driven Wildfire Events on Pregnancy and Child Developmental Health Outcomes in Underserved Populations

Leveraging Community Knowledge to Understand and Map the Health Impacts of Cumulative Environmental Exposures and Social Vulnerability

Leveraging a Public School District and Schoolyard Spaces to Confront Climate Health Inequities in a Low-Income, Urban Community of Color

Development of a Wastewater Hierarchical Sentinel Site Identification for Future Pandemic Surveillance Systems

Five-Year Grant Cooperation Agreement Between UNEP and the United States Environmental Protection Agency

Support activities for the development and implementation of State/Territory LUST programs, and enhancement of the State/Federal partnerships

Support activities for the development and implementation of State/Territory UST programs, and enhancement of the State/Federal partnerships

Project to Foster Partnership Efforts Among The States and with EPA on Human Health and Environmental Protection Efforts

Senior Environmental Employment (SEE) Program - Office of Emergency Management, Office of Land and Emergency Response

Senior Environmental Employment (SEE) Program - U.S. EPA offices in Center for Environmental Solutions and Emergency Response (CESER)

Senior Environmental Employment (SEE) Program - U.S. EPA offices in Center for Environmental Measurement and Modeling (CEMM).

SLEIS Expansion

Making Environmental Health Information Connections

National Pollutant Discharge Elimination System Virtual Exchange Server Enhancement and Permit Coding Tool

TRIBAL WATER QUALITY DATA EXCHANGE UPGRADE TO WQX 3.0 SCHEMA

Accelerating action on the climate crisis through increased data collection, improved data platforms, and broader access to environmental outcomes

Development of an electronic file database to store regulated facility required documentation that is currently stored on paper files.

Streamline and implement an e-reporting tool for Large Municipal Separate Storm Sewer System (MS4) permittees to submit their Discharge Monitoring Reports

Develop database w/web access for permittees, the public & EPA to information from the Underground Injection Control (UIC) program.

Building Data Capacity with an Integrated GIS and Environmental Data System Department for the White Mountain Apache Tribe

Restructure and add features to the online database that manages multiple stormwater management regulatory and incentive programs. Work completed in FY 2022

FY 2022 National Environmental Information Exchange Network Grant Program

Exchange Network Grant Priority Waste Water Management Program

Centralized Shared Platform (Database Management)

FY 2022 EN Grant Washington State Department of Health

Building Capacity to Modernize and Streamline Shoshone-Bannock Tribes' Data Management and Exchange for Watershed Decision-Making

Development of Electronic Data Management System to Implement West Virginia Class 1, 4, and 6 UIC Program

Tracking Petroleum Contamination on Non-Parceled Land

Colorado Environmental Permit and Reporting Modernization

Streamlining and Providing Better Access to Data Including Direct Access to NARS Study Data

Safe Drinking Water Information System Applications Enhancement

Tier 2 Chemical Inventory Reporting System Upgrades

National Environmental Information Exchange Network

Water Quality Monitoring Database Improvements for KDHE Bureau of Water

Intertribal Centralized Environmental Database & Support Services

Tribal Partnership in Utilizing and Developing the Ambient Water Quality Monitoring System (AWQMS)

Tribal Partnership in Utilizing and Developing the Ambient Water Quality Monitoring System (AWQMS) to better share on WQX and tribal capacity

Public Water Supply Web-Based Infrastructure Implementation

RCRA State Implementation Support

University of Alaska PFAS Remediation Facility Feasibility Study

Culinary Home Empowerment for Food Waste Prevention and Minimization (CHEF-WPM)

Preventing Consumer Food Waste: Developing and Evaluating Household-Level Interventions

Senior Environmental Employment (SEE) Program - Center for Computational Toxicology and Exposure

Senior Environmental Employment (SEE) Program - Center for Public Health and Environmental Assessment

Senior Environmental Employment (SEE) Program for Office of Research and Development

Center for Wildfire Smoke Research and Practice

Region VIII Operations SEE Program

The goal of the project is to engage S.E. Queens residents in the measurements of key air pollutants (NO<sub>2</sub>, O<sub>3</sub>, SO<sub>2</sub>, PM<sub>2.5</sub>, toxic metals and

The goal of this research is to investigate the relationship between wildfire smoke exposure during pregnancy and the health of the newborn baby and mother, as well as to provide education and other preventive solutions to underserved communities.

The overarching goal of this research is to engage small communities that are reliant on small water supply systems and empower them to id

The goal of the project is to research and bring environmental justice-focused strategies to mitigate septic failures in coastal communities unc

The overarching goal of the proposed project is to advance the theory and practice of sanitation justice (equitable access, agency, and adapti

The goal of the project is to fill scientific data gaps that are essential for developing community-centered tools to assess health impacts of wild

The goal of the project is to build community-level resilience against increased air and water pollution due to climate changes in underserved c

The goal of the project is to understand the cascading impacts of recurrent and prolonged wildfire smoke exposure on health and well-being c

The goal of this project is to assess the relationships between diverse climate-induced concerns related to water infrastructure and water qua

The goal of this project is to identify and expand community water and soil testing programs by integrating historical data with local knowledge

The goal of the project is to identify which populations are most impacted by wildfire-associated air pollution exposures and determine whethe

The goal of the project is to understand the cumulative health impacts of chemical and non-chemical exposures exacerbated by climate chang

The goal of the project is to leverage the Milwaukee Public Schools district personnel and facilities to build community resilience against adver

Future pandemics will require that wastewater surveillance for potentially harmful pathogens such as SARS-CoV-2 (the virus that causes CO

In the first two years of this cooperative agreement, EPA provided \$6,379,919 of funding, with the original funding ceiling being \$7,250,000. A

The recipient will promote the enhancement of the State/Federal partnership in the regulation of underground storage tanks and the cleanup c

ASTSWMO represents the 50 State, five Territorial and the District of Columbia (States) program offices engaged in the regulatory managem

This Cooperative Agreement will create a collaborative endeavor for states across the country on a wide array of environmental protection topi

The purpose of this cooperative agreement is to provide administrative, technical, and professional support through Senior Environmental Em

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and ove

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and ove

New Hampshire Department of Environmental Services seeks to expand the use of the upgraded State and Local Emissions Inventory System

The proposed project will allow the Hawaii Department of Health to centralize environmental health information to allow EHA staff to connect c

The proposed project will allow the California State Water Resources Control Board to enhance existing and new data flows by routing them t

The proposed project will upgrade the Northwest Indian Fisheries Commission's existing Water Quality Exchange system called Tribal Water

Western Nevada College seeks to further expand the technical and mapping capabilities of GreenBiTracker (GBT) to enable green business p

This proposed project seeks to create remote access to business and environmental data RIDEM OAR is increasingly facing pressure to me

Arizona DEQ seeks to Streamline and implement an e-reporting tool for Large Municipal Separate Storm Sewer System (MS4) permittees to :

The Nevada DEP will develop a database with web access for permittees, the public and EPA to information from the Underground Injection C

The proposed project will allow the White Mountain Apache Tribe will develop a centralized and consolidated GIS and Integrated Environment

The DC Department of Energy and Environment seeks to restructure and add features to an online Quickbase application that handles the cc

North Dakota Department of Environmental Quality seeks to implement a software tool that would allow both the Groundwater Protection Proj

The Delaware Department of Natural Resources and Environmental Control proposes creating an enterprise view of Sanitary Sewer Overflow

The Arkansas Division of Energy and Environment seeks to incorporate the numerous Access and SQL databases into their Environmental M

The Washington State's Department of Health Office of Drinking Water will migrate from its in-house data system to the EPA contractor supp

The Shoshone-Bannock Tribes propose to build tribal capacity to modernize processes and tools for data collection, storage, visualization, an

The West Virginia Department of Environmental Protection's goal is to develop an online application to electronically report injection well inven

The Washington State Pollution Liability Insurance Agency seeks to transparently and effectively track petroleum contaminated land that is nc

The proposed project seeks to allow the environmental divisions of the Colorado Department of Public Health and Environment to further mod

The proposed project will: 1) Implement direct import of certain NARS mobile app outputs into OWRB's re-used data management system, 2

The proposed project will aid and enhance the Missouri Department of Natural Resources' transition to SDWIS Modernization by moving tow

This project seeks to modernize the Utah DEQ Tier 2 Submission Portal by developing an Application Programming Interface (API) and an up

The proposed project will allow the Pennsylvania Department of Environmental Quality to enhance the Pennsylvania DEP's ATTAINS c

The proposed project seeks to modernize the Kansas Department of Health and Environment's data warehouse, rebuild attendant functions, i

Kansas State University seeks to work with five tribes experienced with a variety of site data management systems, to create ways to easily c

The Standing Rock Sioux Tribe will further expand the capabilities of the tribal consortium to have a more streamlined flow of data to the exch

The proposed project will enable the Upper Mattaponi Indian Tribe to employ water quality monitoring, develop Quality Assurance and Quality

The proposed project seeks to implement e-reporting infrastructure for collecting public water supply data and information. MTDEQ will reduc

The Association of State and Territorial Solid Waste Management Officials (ASTSWMO) is a nonprofit environmental trade association repres

The main objective of this project is to develop a state-wide strategy to address PFAS-contaminated soils and groundwater at multiple sites a

The proposed research investigates a highly innovative and scalable approach to strengthen consumers's motivation, opportunity, and i

This project aims to evaluate a set of household food waste prevention interventions researchers have developed with local health, food, and c

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and ove

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans age 55 and over

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and ove

The goal of the project to conduct research that supports community and household resilience to wildfire smoke through actions that mitigate

The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and ove



84054301	RT	84054301-1	01/25/2024	02/14/2025	\$649,133.00	\$1,499,927.00
84054401	X7	84054401-3	08/09/2024	02/25/2025	\$1,011,000.00	\$2,953,000.00
84054601	L9	84054601-0	09/28/2023	02/24/2025	\$3,650,000.00	\$3,650,000.00
84055301	ME	84055301-1	03/18/2024	12/20/2024	\$250,000.00	\$750,000.00
84055401	RD	84055401-0	04/28/2023	02/14/2025	\$2,499,579.00	\$2,499,579.00
84055501	RD	84055501-0	06/05/2023	02/25/2025	\$1,120,313.00	\$1,120,313.00
84055601	RD	84055601-0	06/22/2023	02/14/2025	\$649,492.00	\$649,492.00
84055701	RD	84055701-1	09/28/2023	02/26/2025	\$1,125,000.00	\$1,125,000.00
84055801	RD	84055801-0	06/27/2023	02/19/2025	\$649,328.00	\$649,328.00
84055901	RD	84055901-0	08/04/2023	02/27/2025	\$649,998.00	\$649,998.00
84056001	XA	84056001-2	10/31/2024	02/19/2025	\$1,005,000.00	\$1,005,000.00
84056201	RD	84056201-0	07/25/2023	02/19/2025	\$1,111,418.00	\$1,111,418.00
84056301	RD	84056301-0	05/01/2023	02/21/2025	\$1,125,000.00	\$1,125,000.00
84056401	RD	84056401-0	06/09/2023	02/24/2025	\$1,124,999.00	\$1,124,999.00
84056501	RD	84056501-0	05/31/2023	02/19/2025	\$1,124,999.00	\$1,124,999.00
84056601	RD	84056601-1	01/07/2025	02/19/2025	\$991,796.00	\$991,796.00
84056701	RD	84056701-2	12/04/2024	01/31/2025	\$1,124,959.00	\$1,124,959.00
84056901	SU	84056901-1	05/22/2024	02/07/2025	\$24,131.00	\$24,131.00
84057001	SU	84057001-1	07/25/2024	01/13/2025	\$24,999.00	\$24,999.00
84057301	SU	84057301-1	07/24/2024	02/04/2025	\$25,000.00	\$25,000.00
84057801	SU	84057801-1	07/29/2024	01/16/2025	\$25,000.00	\$25,000.00
84058101	SU	84058101-1	06/14/2024	11/07/2024	\$25,000.00	\$25,000.00
84058201	SU	84058201-2	11/04/2024	11/21/2024	\$24,982.00	\$24,982.00
84058401	SU	84058401-1	06/18/2024	09/06/2024	\$25,000.00	\$25,000.00
84058501	SU	84058501-1	07/29/2024	09/10/2024	\$24,958.00	\$24,958.00
84059101	4Q	84059101-2	02/04/2025	02/25/2025	\$7,499,139.00	\$7,499,139.00
84059201	4Q	84059201-2	12/19/2024	12/06/2024	\$560,041.00	\$8,989,634.00
84059202	4Q	84059202-1	01/14/2025	02/18/2025	\$4,439,959.00	\$7,051,574.00
84059301	4Q	84059301-1	12/17/2024	02/18/2025	\$13,170,835.00	\$13,170,835.00
84059401	Q	84059401-3	07/18/2024	02/20/2025	\$725,000.00	\$1,068,157.00
84059501	4Q	84059501-2	12/18/2024	02/24/2025	\$9,375,000.00	\$9,375,000.00
84059601	Q	84059601-5	08/02/2024	01/30/2025	\$1,148,779.00	\$2,356,941.00
84059701	Q	84059701-1	11/27/2024	01/30/2025	\$172,000.00	\$173,846.00
84059901	RD	84059901-0	06/14/2023	02/07/2025	\$1,362,435.00	\$1,362,435.00
84060001	Q	84060001-5	09/20/2024	02/27/2025	\$2,052,800.00	\$5,960,786.00
84060101	FA	84060101-5	08/19/2024	02/27/2025	\$145,961,591.00	\$145,961,591.00
84060201	OT	84060201-1	01/31/2025	02/24/2025	\$1,278,000.00	\$4,260,000.00
84060301	XJ	84060301-3	11/21/2024	02/24/2025	\$10,000,000.00	\$10,000,000.00
84060401	CR	84060401-1	08/22/2024	02/18/2025	\$2,250,000.00	\$2,895,209.00
84060501	CR	84060501-2	08/20/2024	01/31/2025	\$2,289,299.00	\$3,074,103.00
84060601	CR	84060601-1	07/25/2024	02/14/2025	\$2,237,169.00	\$2,796,462.00
84060701	CR	84060701-1	07/25/2024	02/21/2025	\$2,222,997.00	\$2,879,858.00
84060801	X4	84060801-3	10/21/2024	02/10/2025	\$1,617,752.00	\$6,999,577.00
84060901	IC	84060901-2	12/13/2024	02/26/2025	\$97,000.00	\$254,035.00
84061001	XJ	84061001-1	08/22/2024	02/25/2025	\$4,750,000.00	\$10,000,000.00
84061201	X6	84061201-0	06/28/2023	02/24/2025	\$14,000,000.00	\$15,400,000.00
84061401	X7	84061401-0	07/06/2023	02/24/2025	\$2,700,000.00	\$2,970,000.00
84061501	X7	84061501-0	07/12/2023	02/24/2025	\$1,000,000.00	\$1,100,000.00
84061601	RD	84061601-1	11/19/2024	12/27/2024	\$2,000,000.00	\$2,000,000.00
84061701	RD	84061701-1	07/19/2024	02/07/2025	\$1,845,583.00	\$1,845,583.00
84061801	RD	84061801-1	06/13/2024	01/31/2025	\$1,991,613.00	\$1,991,613.00
84061901	RD	84061901-0	07/31/2023	02/26/2025	\$2,000,000.00	\$2,000,000.00
84062001	Q	84062001-1	07/24/2024	01/30/2025	\$612,408.00	\$998,123.00
84062101	Q	84062101-5	12/20/2024	02/18/2025	\$2,235,516.00	\$3,359,507.00
84062201	Q	84062201-5	01/17/2025	01/30/2025	\$1,043,500.00	\$1,766,203.00
84062301	RD	84062301-1	12/16/2024	02/07/2025	\$1,000,000.00	\$1,000,000.00
84062401	RD	84062401-0	06/21/2023	02/07/2025	\$998,049.00	\$998,049.00
84062501	RD	84062501-1	02/05/2025	02/24/2025	\$999,831.00	\$999,831.00
84062601	RD	84062601-1	01/07/2025	02/25/2025	\$1,000,000.00	\$1,000,000.00

649133	598036.96	51096.04	02/01/2023	01/31/2028	66.813
1011000	655191.37	355808.63	01/01/2023	12/31/2028	66.436
3650000	272975	3377025	10/01/2023	09/30/2027	66.443
249999.02	249999.02	0	02/01/2023	01/31/2028	66.042
2499579	626710.05	1872868.95	05/01/2023	04/30/2026	66.509
1120313	381541.34	738771.66	07/01/2023	06/30/2026	66.509
649492	187793.11	461698.89	07/01/2023	06/30/2027	66.509
1125000	165331.39	959668.61	06/01/2023	05/31/2027	66.509
649328	207774.47	441553.53	08/01/2023	07/31/2026	66.509
649998	494543.12	155454.88	10/01/2023	09/30/2026	66.509
1005000	592841.46	412158.54	11/01/2022	10/31/2025	66.034
1111418	313156.52	798261.48	09/01/2023	08/31/2027	66.509
1125000	411392.69	713607.31	06/01/2023	05/31/2026	66.509
1124999	457303.81	667695.19	07/01/2023	06/30/2027	66.509
1124999	374357.97	750641.03	07/01/2023	06/30/2027	66.509
991796	298996.75	692799.25	07/01/2023	06/30/2026	66.509
1124959	315386.34	809572.66	07/01/2023	06/30/2026	66.509
24131	24131	0	08/01/2023	07/31/2025	66.516
24999	24893.95	105.05	08/01/2023	07/31/2025	66.516
25000	22547.3	2452.7	08/01/2023	07/31/2025	66.516
25000	13306.63	11693.37	08/01/2023	07/31/2025	66.516
25000	25000	0	08/01/2023	07/31/2025	66.516
24982	18357.23	6624.77	08/01/2023	07/31/2025	66.516
25000	215.33	24784.67	08/01/2023	07/31/2025	66.516
24958	8446.26	16511.74	08/01/2023	03/31/2025	66.516
7499139	1766780.9	5732358.1	02/01/2023	01/31/2028	66.203
560040.88	560040.88	0	01/01/2023	12/31/2027	66.203
4439959.12	346456	4093503.12	10/01/2024	12/31/2027	66.203
13170835	2024604.6	11146230.4	02/01/2023	01/31/2028	66.203
725000	362273.17	362726.83	04/01/2023	03/31/2026	66.508
9375000	2770425.21	6604574.79	05/01/2023	04/30/2028	66.203
1148779	696540	452239	07/01/2023	06/30/2026	66.508
172000	98610	73390	06/01/2023	05/31/2026	66.508
1362435	475091.07	887343.93	08/01/2023	07/31/2026	66.509
2052800	1489290.17	563509.83	12/01/2023	11/30/2026	66.508
145961591	139540856.3	6420734.71	02/01/2023	09/30/2025	66.489
1278000	639634.72	638365.28	09/01/2023	08/31/2027	66.033
10000000	1667543.93	8332456.07	08/01/2023	07/31/2028	66.309
2250000	551659.37	1698340.63	08/01/2023	07/31/2026	66.511
2289299	809751.01	1479547.99	08/01/2024	07/31/2026	66.511
2237169	728627.16	1508541.84	08/01/2023	07/31/2026	66.511
2222997	824805.6	1398191.4	08/01/2023	07/31/2026	66.511
1617752	141348.97	1476403.03	07/01/2023	06/30/2028	66.931
97000	84168.54	12831.46	04/01/2023	03/31/2028	66.313
4750000	4500000	250000	09/01/2023	08/31/2028	66.309
14000000	9786894.15	4213105.85	10/01/2023	09/30/2025	66.424
2700000	1443847.91	1256152.09	10/01/2023	09/30/2025	66.436
1000000	554046.68	445953.32	10/01/2023	09/30/2025	66.436
2000000	270397.32	1729602.68	08/01/2023	07/31/2027	66.509
1845583	215931.4	1629651.6	10/01/2023	09/30/2026	66.509
1991613	532957.14	1458655.86	08/01/2023	07/31/2026	66.509
2000000	475719.99	1524280.01	08/01/2023	07/31/2026	66.509
612408	474640	137768	10/01/2023	09/30/2026	66.508
2235516	1377880	857636	11/01/2023	10/31/2026	66.508
1043500	717085	326415	09/01/2023	08/31/2026	66.508
1000000	173315.35	826684.65	11/01/2023	10/31/2026	66.509
998049	399957.69	598091.31	09/01/2023	08/31/2026	66.509
999831	112807.79	887023.21	09/01/2023	08/31/2026	66.509
1000000	343849.26	656150.74	09/01/2023	08/31/2026	66.509



Alternative or Innovative Treatment Technology Research, Demonstration, Training, and Hazardous Substance Research Grants
Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act
Reducing Lead in Drinking Water (SDWA 1459B)
Temporally Integrated Monitoring of Ecosystems (TIME) and Long Term Monitoring (LTM) Program (OAR)
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
P3 Award: National Student Design Competition for Sustainability
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Environmental Finance Center Grants
Environmental Finance Center Grants
Environmental Finance Center Grants
Environmental Finance Center Grants
Senior Environmental Employment Program
Environmental Finance Center Grants
Senior Environmental Employment Program
Senior Environmental Employment Program
Science to Achieve Results (STAR) Program
Senior Environmental Employment Program
Emergency Public Water System Situations (draft)
Ozone Transport Assistance
Surveys, Studies, Investigations, Training and Special Purpose Activities Relating to Environmental Justice
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
Office of Research and Development Consolidated Research/Training/Fellowships
International Financial Assistance Projects Sponsored by the Office of International Affairs
International Compliance and Enforcement Projects
Surveys, Studies, Investigations, Training and Special Purpose Activities Relating to Environmental Justice
Surveys, Studies, Investigations, Demonstrations and Training Grants - Section 1442 of the Safe Drinking Water Act
Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act
Surveys, Studies, Investigations, Demonstrations, and Training Grants and Cooperative Agreements - Section 104(b)(3) of the Clean Water Act
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Senior Environmental Employment Program
Senior Environmental Employment Program
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Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program
Science to Achieve Results (STAR) Program

Support Research and Activities for State Implementation of the Superfund Program
Guidance, Technical Assistance, and Knowledge Transfer among State Water Quality Agencies and EPA
RCAP EPA WIIN Lead 22-26 grant
Determining the effectiveness of the Clean Air Act and Amendments on the recovery of surface waters in the northeastern US
Quantification and Modeling of Perchlorate Impacts from Fireworks on Drinking Water Sources
FLEETS for All: Facilitating Local Electrified Energy and Transportation Services for All
Environmental Justice Impacts Across The Life Cycle Of Energy Storage
The Role of State Networks in Advancing Community-Initiated and -Engaged Sustainable Energy Action in Underserved Communities
Deliberative Valuation and Integrated Modeling to Accelerate Equitable Decarbonization in New England
Environmental justice implications of public transit electrification and changing generation portfolios in Arizona
National Tribal Air Association Operations
Community-Engaged Co-Design for a Just and Sustainable Energy Transition
Community Health and Air Quality Implications of Refinery Retrofits and Retirements
Drivers of Energy Service Transitions and Impacts on Well-Being in Forest Dependent Rural Communities
Renewable Energy, Environmental Justice, and Public Wellbeing (RENEW) - Evaluating Biogas Transformation in Eastern NC
Evaluating the Environmental, Behavioral, and Financial Benefits of Electrification and Energy Efficiency for Underserved Communities
Evaluating the Environmental, Behavioral, and Financial Benefits of Electrification and Energy Efficiency for Underserved Communities
Implementation of Cost-Effective Techniques for the Monitoring & Reduction of Indoor Air Pollutant Exposures in Classroom Environments
MINTS: Multi-scale Intelligent Sensing
Physicochemical Degradation of Microplastics
Enhanced Detection and Removal of GenX from Water Supplies
Urban Water Pollution Extent and Impact on the Village Creek in Birmingham, AL - Analysis and Mitigation Strategies
Three-Way Removal of Per- and Polyfluoroalkyl Substances from High-Strength Landfill Leachate Utilizing Simultaneous Foaming and Humic
Modelling Outdoor Comfort with UAV-based Digitization Technique and a Comfort Tracking System for Underserved Communities.
Natural Approach in Antifouling Protection: Remedy for Safer Water for Fisherman, Boaters, and Cargo Ships
National EFC: Moonshot Water Utility Center of Excellence & Policy and Practice
National Water Infrastructure Environmental Finance Center with Bipartisan Infrastructure Law Funding
National Water Infrastructure Environmental Finance Center with Bipartisan Infrastructure Law Funding
A National Environmental Finance Center for Equitable, One Water Infrastructure
Senior Environmental Employment (SEE) Program- Office of Environmental Justice and External Civil Rights
RCAP National Water Infrastructure Environmental Finance Center Program
Senior Environmental Employment (SEE) Program Region IV SEE Program
Senior Environmental Employment (SEE) Program-Gulf of Mexico Program Office; Region IV; Gulfport, MS. SEE Program
Integrated Portable Raman and Electrochemical NanoSystem (I-PRENS) for Neonicotinoid Detection and Remediation in Rural Drinking Water
CWI Region 2 Operations
Response to Emergency Situations Affecting Public Water Systems
Basic Operations of Ozone Transport Commission
Environmental Justice Thriving Communities Technical Assistance Centers Program (EJ TCTAC)
Winning the Race Against Competing Risks: Optimizing Drinking Water Disinfection to Minimize Opportunistic Pathogen & DBP Risks
Innovations in Sampling, (Bio)analytical Chemistry, and Analytics to Characterize Disinfectant Use Tradeoffs in U.S. Water Systems for Mini
Integrated Water Microbiome and Disinfection Byproducts Monitoring and Management to Advance Drinking Water Quality
Co-DOWN: Consortium on Disinfection By-Products and Opportunistic Pathogens in Water Networks
International Environmental Governance Capacity Building
Innovating Environmental Compliance and Enforcement: A Project to Strengthen and Expand INECE for the 21st Century
National Indian Health Board Environmental Justice Thriving Communities Technical Assistance Center
RCAP Training and Technical Assistance to Improve Water Quality and Enable Small Public Water Systems to Provide Safe Drinking Water
RCAP Training and Technical Assistance for Private Drinking Water Well Owners to Help Improve Water Quality
Improving Water Quality and Sustainability through RCAP Training and Technical Assistance to Small Public Wastewater Systems and Onsi
LID Surface Water-Groundwater Interaction Study
Protecting Water Quality during Enhanced Aquifer Recharge
Development of Innovative Monitoring and Analysis Strategies for Rural Enhanced Aquifer Recharge Structures
Risk and Performance Evaluation of Enhanced Aquifer Recharge in the Coastal Plain
Senior Environmental Employment (SEE) Program to work with Office of Mission Support (OMS).
OLEM, Office of Communications, Partnerships, and Analysis SEE Program
To provide supportive to the Office of Water through the Senior Environmental Employment Program.
Next-Generation Landfill Monitoring: A Multi-Scale Approach to Measuring Emissions for Evaluating and Financing Interventions
Analysis of Continuous Monitoring Data with Inverse Atmospheric Models to Improve Landfill Gas Emissions Data and Elucidate Drivers of E
Evaluation and Control of Emissions from MSW Landfills: Direct Measurement and Modeling
Integrating Measurements Across Platforms to Feasibly Assess Emissions and Mitigation of Methane and VOCs from Landfills



This research will identify and promote efficiencies that will assist states with effectively implementing their joint Superfund responsibilities with

This project will facilitate state identification and implementation of improvements to clean water programs including National Pollutant Discharge

This agreement provides assistance to the Rural Community Assistance Partnership, Inc. to implement projects that will reduce lead in drinking

Continue the 30+ year monitoring of acidic deposition in sensitive lakes in the state of New Hampshire and Maine as part of the overall LTM project

This project aims to evaluate the relative impacts of perchlorate from fireworks on surface drinking water sources and groundwater drinking sources

The goal is to address air pollution and subsequent health impacts while considering the challenges for energy, mobility, accessibility, and equity

The purpose of this project is to inform how energy transitions can be improved to be more attentive to environmental justice and community health

The goal is to understand the role of statewide Local Energy Action Networks (LEANs) in supporting and advancing renewable energy and energy efficiency

The purpose of this project is to accelerate decarbonization of the electrical grid by delivering information and tools that empower community-led

The goal of this project is to develop a framework for evaluating changes in neighborhood air pollution distributions arising from alternative future

This project will coordinate logistical and administrative support for the National Tribal Air Association (NTAA) continued operations. the project

The goal of this research is to understand how social and institutional factors drive individual and household electrification decisions in underserved

This project will leverage the natural experiment afforded by a recent oil refinery closure in northern CA, state-of-the-science air quality modeling

The goal is to analyze impacts of current energy systems and pathways for energy transitions that enhance well-being through improved public health

The goal of the project is to characterize the environmental, public health, economic, and environmental justice (EJ) impacts of a large-scale energy

The purpose of this project is to develop an energy-justice model for freight vehicle electrification in an urban environmental justice community

The goals of this project are to 1) investigate how electrifying and weatherizing homes reduces energy usage, while providing energy security and

The purpose of this project is to monitor indoor concentrations of particulate matter, volatile organic compounds (VOCs), carbon dioxide (CO<sub>2</sub>), and

The purpose of this project is to build a network of low-cost calibrated air quality sensors that can be distributed at scale and used sustainably

The purpose of the project is to measure the release of microplastics from synthetic textiles during washing and examine the nanoscale degradation

The purpose of this project is to develop a more effective and sustainable method for detection and removal of GenX from water.

The purpose of the project is to analyze the movement of pollutants around the Village Creek River, study the vulnerability of the communities along

Landfill leachate is one of the major sources of per- and polyfluoroalkyl substances (PFAS) to the environment. The objectives of this project are to

The purpose of this project is to create a tracking system that combines heat and air pollution effects at the near surface or localized microclimate

The purpose of the project is to demonstrate the efficacy of natural extracts formulations in antifouling protection using a custom model aquaculture

This agreement provides funding under the Infrastructure Investment and Jobs Act to support the Environmental Finance Center (EFC) at the University of

The Environmental Policy Innovation Center (EPIC) will establish a national Environmental Finance Center (EFC). The central goal is to provide technical

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The purpose of the project is to develop a portable Raman and electrochemical nanosystem (I-PRENS) to be deployed for onsite detection and

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This agreement will provide support to the City of Jackson's Public Water System, through JXN Water, Inc. a for profit corporation that is active in

OTC is responsible for facilitating collaboration among the OTC jurisdictions, notably the State Environmental Commissioners/ Secretaries and

The agreement provides funding to ICMA. Specifically, the recipient will: 1. Establish a Thriving Communities Website and Resource Hub, 2. Develop

The goal of this project is to better understand and predict occurrence of disinfection byproducts, opportunistic pathogens and the associated

This application proposes a highly innovative project to assess the tradeoffs between opportunistic pathogens (OPs) and disinfection byproducts

The overall goals of this project are to develop an integrated framework to quantitatively monitor the drinking water microbiome, including water

This project aims to achieve a nationwide study of the prevalence of opportunistic pathogens, their free-living amoebae vectors, and regulated

The purpose of this cooperative agreement is to improve environmental governance in regions/countries that are engaged in an Free Trade

The purpose of this agreement is to provide ongoing financial assistance and technical cooperation in mutually supportive efforts to promote a

The agreement provides funding to the National Indian Health Board (NIHB). Specifically, the National Indian Health Board will serve as a National

In collaboration with its partners, Rural Community Assistance Partnership Incorporated will provide technical, managerial, and financial capacity

The Rural Community Assistance Partnership, Inc. (RCAP), in collaboration with its six regional partners, Communities Unlimited (CU), Greater

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The objective of this project aims to research the effectiveness of stormwater best management practices (BMPs) used for Enhanced Aquifer

The purpose of this project is to develop a geochemical compatibility framework for enhanced aquifer recharge (EAR) suitability assessments

This project aims to evaluate several methods of modification of rural basins to enhance recharge while monitoring the efficacy of each approach

The objective of this project is to develop a web-based decision support tool to guide communities, agencies, and practitioners in the implementation of EAR in deep, confined aquifers.

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The goal of the project is to develop and demonstrate an integrated multi-scale and multi-sensor approach that will allow landfills to more effectively

The purpose of this project is to demonstrate and standardize existing inverse modeling and spatial mapping methods for identifying hotspots

The goal of the project is to evaluate the accuracy of new emissions estimation methodologies for emissions of methane and hazardous air pollutants

The overarching goal is to assess the performance and feasibility tradeoffs of integrating measurements across measurement platforms to assess

84062701	RD	84062701-0	07/05/2023	02/03/2025	\$594,550.00	\$594,550.00
84062801	TW	84062801-0	09/26/2023	02/19/2025	\$1,506,074.00	\$1,505,655.00
84062901	TW	84062901-0	08/10/2023	02/24/2025	\$3,000,000.00	\$3,000,000.00
84063001	RD	84063001-1	10/10/2024	09/19/2024	\$1,898,738.00	\$1,898,738.00
84063101	RD	84063101-1	10/09/2024	02/25/2025	\$1,896,439.00	\$1,896,439.00
84063201	RD	84063201-0	07/13/2023	02/21/2025	\$1,900,000.00	\$1,900,000.00
84063401	TW	84063401-0	08/21/2023	02/21/2025	\$3,000,000.00	\$3,000,000.00
84063501	TW	84063501-1	10/03/2023	02/24/2025	\$1,000,000.00	\$1,000,000.00
84063601	TW	84063601-1	10/11/2023	02/24/2025	\$3,000,000.00	\$3,000,000.00
84063801	TW	84063801-2	02/20/2025	02/24/2025	\$3,000,000.00	\$3,000,000.00
84064001	TW	84064001-1	10/11/2023	02/24/2025	\$5,000,000.00	\$5,000,000.00
84064101	TW	84064101-1	08/27/2024	02/24/2025	\$3,000,000.00	\$3,000,000.00
84064401	Q	84064401-9	11/25/2024	02/18/2025	\$2,180,289.00	\$6,023,828.00
84064501	CR	84064501-1	01/07/2025	01/31/2025	\$809,901.00	\$3,497,580.00
84064701	TW	84064701-0	08/30/2023	02/21/2025	\$6,000,000.00	\$6,000,000.00
84064801	TW	84064801-0	08/30/2023	01/31/2025	\$1,026,220.00	\$1,026,220.00
84065001	EM	84065001-0	09/28/2023	02/04/2025	\$1,700,000.00	\$1,700,000.00
84065101	EM	84065101-1	01/09/2024	02/25/2025	\$5,000,000.00	\$5,000,000.00
84065201	EM	84065201-0	08/31/2023	02/26/2025	\$2,021,000.00	\$2,021,000.00
84065301	CR	84065301-0	11/06/2024		\$74,489.00	\$2,496,517.00
84065501	XA	84065501-3	02/20/2025	01/29/2025	\$1,850,000.00	\$2,700,000.00
84065601	Q	84065601-4	01/29/2025	02/18/2025	\$393,999.00	\$1,221,223.00
84065701	Q	84065701-6	11/26/2024	02/18/2025	\$1,376,000.00	\$4,739,824.00
84065801	Q	84065801-8	01/31/2025	02/18/2025	\$2,447,516.00	\$6,791,835.00
84065901	Q	84065901-8	12/20/2024	02/18/2025	\$1,914,517.00	\$5,070,564.00
84066001	X8	84066001-3	08/01/2024	02/26/2025	\$3,000,000.00	\$15,000,000.00
84066101	XA	84066101-1	09/20/2024	01/31/2025	\$2,849,705.00	\$2,823,794.00
84066201	41	84066201-0	11/03/2023	02/05/2025	\$8,000,000.00	\$10,000,000.00
84066301	EM	84066301-0	11/15/2023	02/10/2025	\$440,000.00	\$440,000.00
84066401	41	84066401-0	09/06/2023	02/26/2025	\$8,000,000.00	\$10,000,000.00
84066501	41	84066501-1	12/07/2023	02/06/2025	\$19,863,812.00	\$23,000,000.00
84066601	EM	84066601-0	09/13/2023	08/01/2024	\$140,000.00	\$140,000.00
84066701	TR	84066701-1	08/09/2024	02/18/2025	\$2,700,000.00	\$2,835,000.00
84066801	41	84066801-1	12/11/2024	01/29/2025	\$499,209.00	\$499,209.00
84066901	41	84066901-0	09/26/2023	02/25/2025	\$1,000,000.00	\$1,000,000.00
84067001	X4	84067001-2	01/15/2025	11/18/2024	\$4,359,135.00	\$5,000,000.00
84067101	42	84067101-0	05/22/2024	02/24/2025	\$400,000.00	\$400,000.00
84067201	EM	84067201-0	09/28/2023	02/13/2025	\$3,000,000.00	\$3,000,000.00
84067501	42	84067501-0	12/19/2023	02/07/2025	\$600,000.00	\$600,000.00
84067601	42	84067601-0	01/22/2024	02/19/2025	\$400,000.00	\$400,000.00
84067701	EM	84067701-0	12/05/2023	02/19/2025	\$300,000.00	\$300,000.00
84067801	X8	84067801-2	02/25/2025	02/18/2025	\$2,135,000.00	\$10,000,000.00
84067901	SU	84067901-0	12/20/2023	02/11/2025	\$75,000.00	\$75,000.00
84068101	CR	84068101-2	09/10/2024	02/10/2025	\$1,194,662.00	\$2,938,673.00
84068201	SU	84068201-0	12/15/2023	12/16/2024	\$75,000.00	\$75,000.00
84068301	SU	84068301-0	11/28/2023	02/04/2025	\$75,000.00	\$75,000.00
84068401	SU	84068401-0	01/29/2024	01/31/2025	\$74,999.00	\$74,999.00
84068501	SU	84068501-0	12/20/2023	02/11/2025	\$75,000.00	\$75,000.00
84068601	SU	84068601-0	12/07/2023	12/27/2024	\$75,000.00	\$75,000.00
84068701	OS	84068701-0	12/18/2023	02/04/2025	\$300,000.00	\$300,000.00
84068801	OS	84068801-0	12/07/2023		\$300,000.00	\$300,000.00
84068901	OS	84068901-0	01/03/2024	12/05/2024	\$300,000.00	\$300,000.00
84069001	OS	84069001-0	02/06/2024	02/21/2025	\$300,000.00	\$300,000.00
84069101	OS	84069101-0	01/04/2024	02/04/2025	\$292,000.00	\$292,000.00
84069201	OS	84069201-0	01/10/2024	01/31/2025	\$499,999.00	\$499,999.00
84069301	OS	84069301-0	03/11/2024	06/28/2024	\$295,532.00	\$295,532.00
84069401	OS	84069401-0	11/02/2023		\$300,000.00	\$300,000.00
84069501	OS	84069501-0	01/26/2024	01/31/2025	\$300,000.00	\$300,000.00
84069601	OS	84069601-0	11/15/2023	01/30/2025	\$299,912.00	\$299,912.00
84069701	OS	84069701-0	09/22/2023		\$99,682.00	\$99,682.00
84069801	OS	84069801-0	09/26/2023	02/04/2025	\$300,000.00	\$300,000.00
84069901	OS	84069901-0	02/08/2024		\$268,326.00	\$268,326.00



594550	219449.4	375100.6	08/01/2023	07/31/2026	66.509
1506074	791652.74	714421.26	10/01/2023	09/30/2026	66.446
3000000	693004.18	2306995.82	09/01/2023	08/31/2026	66.446
1898738	53435.21	1845302.79	10/01/2023	09/30/2027	66.509
1896439	471041.26	1425397.74	12/01/2023	11/30/2027	66.509
1900000	431884.93	1468115.07	09/01/2023	08/31/2027	66.509
3000000	1007768.35	1992231.65	09/01/2023	08/31/2025	66.446
1000000	322038.51	677961.49	10/01/2023	09/30/2026	66.446
3000000	1136694.02	1863305.98	10/01/2023	09/30/2026	66.446
3000000	900184.81	2099815.19	10/01/2023	09/30/2026	66.446
5000000	1807021.85	3192978.15	10/01/2023	09/30/2026	66.446
3000000	1914420.34	1085579.66	09/01/2023	08/31/2025	66.446
2180289	1488894	691395	09/01/2023	08/31/2026	66.508
809901	267604.42	542296.58	11/16/2023	11/15/2028	66.511
6000000	977340.21	5022659.79	09/01/2023	08/31/2026	66.446
1026220	69000	957220	10/01/2023	09/30/2026	66.446
1700000	439388.43	1260611.57	10/01/2023	09/30/2026	66.202
5000000	1467878.98	3532121.02	10/01/2023	09/30/2026	66.202
2021000	492095.13	1528904.87	10/01/2023	09/30/2027	66.202
74489	0	74489	11/01/2024	10/30/2029	66.511
1850000	947666.39	902333.61	09/01/2023	08/31/2026	66.034
393999	317477	76522	10/01/2023	09/30/2026	66.508
1376000	1136073	239927	09/01/2023	08/31/2026	66.508
2447516	1590542	856974	09/01/2023	08/31/2026	66.508
1914517	1125525	788992	09/01/2023	08/31/2026	66.508
3000000	802473.22	2197526.78	08/01/2023	07/31/2028	66.716
2849705	2181611	668094	10/01/2023	09/30/2025	66.034
8000000	1511645.18	6488354.82	11/01/2023	10/31/2028	66.814
440000	13283	426717	12/01/2023	11/30/2027	66.202
8000000	1695984.25	6304015.75	10/01/2023	09/30/2028	66.814
19863812	3001669.44	16862142.56	10/01/2023	09/30/2028	66.814
140000	140000	0	10/01/2023	09/30/2026	66.202
2700000	289084.95	2410915.05	11/01/2023	10/31/2030	66.814
499209	253663	245546	08/01/2023	07/31/2027	66.814
1000000	124051.76	875948.24	10/01/2023	09/30/2028	66.814
4359135	100000	4259135	10/01/2023	09/30/2028	66.931
400000	17646.73	382353.27	04/01/2024	03/31/2028	66.487
3000000	56935.56	2943064.44	11/01/2023	10/31/2027	66.202
600000	27043.94	572956.06	01/01/2024	12/31/2028	66.487
400000	80730.92	319269.08	01/01/2024	12/31/2028	66.487
300000	37558.81	262441.19	01/01/2024	12/31/2025	66.202
2135000	1090734.46	1044265.54	03/01/2024	02/28/2029	66.716
75000	5549.44	69450.56	01/01/2024	12/31/2025	66.516
1194662	293794.05	900867.95	03/01/2024	02/28/2027	66.511
75000	28792.98	46207.02	01/01/2024	12/31/2025	66.516
75000	3840.68	71159.32	01/01/2024	12/31/2025	66.516
74999	4012.84	70986.16	03/01/2024	02/28/2026	66.516
75000	75000	0	01/01/2024	12/31/2025	66.516
75000	42707.16	32292.84	01/01/2024	12/31/2025	66.516
300000	49705.57	250294.43	10/01/2023	09/30/2026	66.608
300000	0	300000	10/01/2023	09/30/2026	66.608
300000	731.15	299268.85	10/01/2023	09/30/2026	66.608
300000	95750	204250	10/01/2023	09/30/2026	66.608
292000	56088	235912	10/01/2023	09/30/2026	66.608
499999	113753.36	386245.64	10/01/2023	09/30/2026	66.608
295532	78483.52	217048.48	10/01/2023	09/30/2026	66.608
300000	0	300000	10/01/2023	09/30/2026	66.608
300000	53055.48	246944.52	10/01/2023	09/30/2026	66.608
299912	59691.04	240220.96	10/01/2023	09/30/2026	66.608
99682	0	99682	10/01/2023	09/30/2026	66.608
300000	279418.58	20581.42	10/01/2023	09/30/2026	66.608
268326	0	268326	10/01/2023	09/30/2026	66.608

Science to Achieve Results (STAR) Program
Technical Assistance for Treatment Works (CWA 104(b)(8))
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Technical Assistance for Treatment Works (CWA 104(b)(8))
Senior Environmental Employment Program
Office of Research and Development Consolidated Research/Training/Fellowships
Technical Assistance for Treatment Works (CWA 104(b)(8))
Technical Assistance for Treatment Works (CWA 104(b)(8))
Congressionally Mandated Projects
Congressionally Mandated Projects
Congressionally Mandated Projects
Office of Research and Development Consolidated Research/Training/Fellowships
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Senior Environmental Employment Program
Senior Environmental Employment Program
Senior Environmental Employment Program
Senior Environmental Employment Program
RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
Surveys-Studies-Investigations-Demonstrations and Special Purpose Activities relating to the Clean Air Act
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
Congressionally Mandated Projects
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
Congressionally Mandated Projects
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
Brownfields Training, Research, and Technical Assistance Grants and Cooperative Agreements
International Financial Assistance Projects Sponsored by the Office of International Affairs
IJA Hypoxia (DRAFT TITLE)
Congressionally Mandated Projects
IJA Hypoxia (DRAFT TITLE)
IJA Hypoxia (DRAFT TITLE)
Congressionally Mandated Projects
RESEARCH, DEVELOPMENT, MONITORING, PUBLIC EDUCATION, OUTREACH, TRAINING, DEMONSTRATIONS, AND STUDIES (C
P3 Award: National Student Design Competition for Sustainability
Office of Research and Development Consolidated Research/Training/Fellowships
P3 Award: National Student Design Competition for Sustainability
P3 Award: National Student Design Competition for Sustainability
P3 Award: National Student Design Competition for Sustainability
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Environmental Information Exchange Network Grant Program and Related Assistance
Environmental Information Exchange Network Grant Program and Related Assistance
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Environmental Information Exchange Network Grant Program and Related Assistance
Environmental Information Exchange Network Grant Program and Related Assistance



Integrating Multi-Source Data for Landfill Methane Emission Quantification

Training and Technical Assistance for Rural, Small, and Tribal POTWs and Decentralized Wastewater Systems to Abate Fats, Oils, and Greases

RCAP Training and Technical Assistance for Tribal Communities and Wastewater Treatment Systems for Clean Water Act Prevention, Reduction, and Elimination of Discharges

Children's Environmental Health Center in U.S. Southern Great Plains

Integrating and Informing Actionable Agricultural Community Tools (II-ACT): Using Risk-Based Approaches for Evaluating Cumulative Early Life Stressors

The Bioecological Center for Rural Children's Health (BeRCH)

Priority Area 2. Protect Water Quality and Compliance Assistance

RCAP Training and Technical Assistance for Rural, Small and Tribal Communities with Lagoons for Clean Water Act Prevention, Reduction, and Elimination of Discharges

RCAP Training and Technical Assistance for Rural, Small and Tribal Municipalities and Wastewater Treatment Systems to Protect Water Quality

RCAP Training and Technical Assistance for Rural, Small and Tribal Communities' Decentralized/Onsite Wastewater Systems to Protect Water Quality

RCAP Training and Technical Assistance for Rural, Small and Tribal Communities and Wastewater Treatment Systems for the Development of Tribal

Senior Environmental Employment (SEE) Program enrollees to work with the Office of Pesticide Programs, Region IX Operations, San Francisco

Work on Aquatic Toxicology and Ecology Research (CTP-WATER)

Training and Technical Assistance for Rural, Small and Tribal Municipalities and Wastewater Treatment Systems for Clean Water Act Prevention, Reduction, and Elimination of Discharges

Wastewater Capacity, Management, Operation & Maintenance training & Technical Assistance Program

Morrow County Drinking Water Investigation

Towards Sustainable Water Resource Management in Missouri through Technology Advancement, Stakeholder Engagement, and Workforce Development

Climate Change Impacts on Tick-Borne Diseases: Exploring Tick Phenology, Pathogen Prevalence, and Host Associations for Targeted Management

Environmental Research Training Program for Students in Engineering and Science

Cleaner Cooking for Household Energy Emission Reductions (C-CHEER)

Office of Criminal Enforcement, Forensics and Training Senior Environmental Employment (SEE) Program

Office of Radiation and Indoor Air (ORIA)/ Office of Air and Radiation (OAR) SEE Program Cooperative Agreement

Senior Environmental Employment (SEE) Program Region VII Operations Senior Environmental Employment Program

Region VI Operations Senior Environmental Employment (SEE) Program

Empowered Up: A Comprehensive PSEFMP Promoting Efficiency and Environmental Justice

National Association of Clean Air Agencies FY24-25

FY23 TAB NJIT region 2 and 4

Statewide Air Quality Study- MMP 2.0

FY23 TAB CCLR region 9 and 10

FY23 TAB KSU region 5, 6, 7, 8 and National

Building Capacity For Cyanotoxin Analysis At The Native Village of Kotzebue

SUPPORT FOR NATIONAL BROWNFIELDS TRAINING CONFERENCES 2023

Research, Technical Assistance and Related Outreach on Land Bank Approaches for Brownfields Revitalization

GW USA BROWNFIELDS TRAINING, RESEARCH, AND TECHNICAL ASSISTANCE GRANT

Framework for Co-operation between the OECD Environment Directorate and US EPA to Foster Environmental and Human Health Considerations

Nutrient Sampling for Load Calculations and Sub-Basin Meetings

University of Maine PFAS Research: Informing Farm Management Decisions

Cooperative Agreement for LGU GHP Activities through SERA-46

Upper Mississippi River Basin Association Hypoxia Task Force Sub-Basin Committee Workplan

Alaska Hazardous Waste Management Feasibility Study

National Pesticide Information Center at Oregon State University (NPIC@OSU)

Production of Lithium Carbonate from Geothermal Brine by Selective Extraction of Lithium Using a Novel Ion Sieve Method

Environmental Monitoring and Remediation Technology Assessment Initiative (EMRTAI)

Sensor on Wheels (SOW): A Field-Deployable Environmental Pathogen Detection Tool

2D MoS<sub>2</sub>-Based Field Effect Transistor Sensors for Airborne PFAS Detection

Understanding and Predicting Disparities in Organic Contaminant Levels in Blood Among the U.S. Population

Developing Reusable and Antiviral Face Masks from Plastic Waste

Biodiesel Production from Ethanol and Glycerol: a Living Laboratory for STEM Students

Developing recycling and facility compliance data management systems to assist with decision making and reporting while also developing a circular economy

Exchange Network (EN) Funding Area 2

FY23 Exchange Network Grant: Operator Certification Licensing, Testing, and Training

Collaborative Approaches to Monitoring and Mitigating Climate Change Impacts on Water Bodies in Wabanaki Territories - PIN FY23 Exchange Network

Enhancing Interdepartmental Data Sharing and Public Access to Environmental Data

Region 5 Tribal Environmental Data Integration, Exchange, and Capacity Expansion

PA ICIS AIR/NPDES eReporting Enhancements

Building An Environmental Health Geospatial Data Hub

Choctaw Nation of Oklahoma Project Transforming Okchamali Data

Nez Perce Tribe FY23 Exchange Network Grant Program

Data Navigator Groundwater and Fish Tissue Assessments

Systematized Process Module for the Construction Stormwater General Permit,

Capacity Building to Modernize the Burns Paiute Tribe's Data Capture, Management, and Exchange to Facilitate Watershed Decision-Making

The purpose of this project is to improve the use of low-cost sensors and ambient air monitoring to better quantify spatiotemporal variations of air quality. The Pacific Northwest Pollution Prevention Resource Center (PPRC) will provide general technical assistance to help small, rural communities improve their air quality. The agreement provides funding to Rural Community Assistance Partnership. Specifically, the recipient will reduce the barriers for Tribes to improve their air quality. The goal of this project is to develop a center to characterize the environmental stressors that affect children's school absenteeism and evaluate the impact of these stressors on children's health. The purpose of this project is to develop an exposome based approach that characterizes chemical and non-chemical stressors to provide data on the health impacts of these stressors. The purpose of this project is to develop a transdisciplinary approach to evaluate and mitigate the cumulative health consequences of chemical and non-chemical stressors. The Environmental Finance Center Network Team will provide training and technical assistance with decentralized systems, operations and maintenance. The agreement provides funding to the Rural Community Assistance Partnership, Inc. (RCAP). Specifically, the recipient will provide in-person training and technical assistance to rural communities. The agreement provides funding to the Rural Community Assistance Partnership, Inc. (RCAP). Specifically, the recipient will provide in-person training and technical assistance to rural communities. The agreement provides funding to Rural Communities Assistance Partnership, Incorporated. Specifically, the recipient will improve on-site/direct monitoring of air quality. The Rural Community Assistance Partnership, Inc. (RCAP) will work with its six regional partners: Communities Unlimited, Great Lakes Community Foundation, National Rural Water Association, National Rural Water Research Institute, National Rural Water Research Institute, and National Rural Water Research Institute. The agreement provides funding to National Rural Water Association. Specifically, the recipient will implement a 12-month nationwide technical assistance program. The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to participate in environmental projects. The goal of the project is to bolster the pipeline of environmental scientists who are dedicated to chemical risk management and water quality protection. The agreement provides funding to the Southwest Environmental Finance Center (SW EFC). Specifically, the recipient will provide training and technical assistance to NEIWPCC's Wastewater Capacity, Management, Operation & Maintenance (CMOM) Training & Technical Assistance Program. The goal of the project is to characterize the nitrate concentrations in Oregon's Morrow and Umatilla Counties through additional well sampling. This project aims to integrate biophysical, biogeochemical, engineering, and social science research to advance sustainable water resource management. The goal of the project is to examine how climate change influences the seasonality and phenology of the tick life cycle while leveraging evidence-based management practices. The goal of this project is to provide unique educational opportunities for the next generation of Science, Technology, Engineering and Mathematics (STEM) professionals. This project will conduct workshops and technical assistance activities, research to improve stove performance, and dissemination of key findings. The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to participate in environmental projects. The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to participate in environmental projects. The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to participate in environmental projects. The Senior Environmental Employment (SEE) Program provides an opportunity for retired and unemployed older Americans aged 55 and over to participate in environmental projects. The agreement provides funding to the Extension Foundation. Specifically, the recipient will administer a national subaward program that enables Extension educators to provide technical assistance to rural communities. This agreement provides funding to the National Association of Clean Air Agencies. The principal objectives of NACAA are to coordinate the activities of its member agencies and to provide technical assistance to member agencies. Purpose: This agreement will provide funding under the Infrastructure Investment and Jobs Act for New Jersey Institute of Technology (NJIT) to develop a new air quality monitoring system. The goal of the project is to address air quality concerns, particularly PM2.5 and other National Ambient Air Quality Standard (NAAQS) pollutants. Purpose: This agreement will provide funding under the Infrastructure Investment and Jobs Act for Center for Creative Land Recycling (CCLRF) to develop a new land recycling system. Purpose: This agreement will provide funding under the Infrastructure Investment and Jobs Act for Kansas State University (KSU) to conduct research on the health impacts of air pollution. The goal of this project is to build capacity for the Native Village of Kotzebue to monitor cyanotoxins resulting from harmful algal blooms (HABs). ICMA will cooperate with EPA, as the non-federal co-sponsor for the National Brownfields Training Conference, in the development, planning, and implementation of the conference. This project aims to increase the cleanup and community-driven reutilization of brownfield sites across the nation through land bank partnerships. This project will provide nationwide technical assistance, a cohort-modeled structure of learning, visual resources, and workshops to increase the capacity of local governments to manage brownfield sites. The overarching goal of this agreement is to strengthen protection of human health and the environment across the globe in alignment with the United Nations Sustainable Development Goals. This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58) to Ohio River Valley Water Sanitation Council (ORVWSC). The purpose of this project is to fund research to develop a comprehensive management strategy for per- and polyfluoroalkyl substances (PFAS). This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58) to University of Wisconsin-Madison. This agreement provides funding under the Infrastructure Investment and Jobs Act (IIJA) (PL 117-58) to Upper Mississippi River Basin Association. This project aims to evaluate the feasibility, cost, and acceptability of a hazardous waste processing and disposal facility in Alaska to provide a safe and secure disposal of hazardous waste. The recipient, Oregon State University (OSU), will administer the National Pesticide Information Center (NPIC) providing the public with unbiased information on pesticides. The goal of this project is to design and develop a novel method to efficiently extract lithium from a geothermal brine with minimal water loss. EPA is soliciting applications from qualified (non-profit) entities that have an interest and experience in conducting assessments or tests of new technologies. The goal of this project is to develop a field-deployable, rapid, sensitive, and affordable Sensor on Wheels (SOW) device, which will be capable of detecting and quantifying air pollution. This project will develop a novel design for electronic sensors that detect airborne per-/poly-fluoroalkyl substances (PFAS). The goal of this project is to improve and utilize PROTEX, an advanced computational model, to investigate the variations in blood chemical composition. The goal of this project is to develop an antiviral reusable face mask concept from recycled polystyrene and discarded single-use face masks. This project will develop and design a novel biodiesel reaction system that converts discarded cooking oil into biodiesel ethyl ester energy to power small engines. The proposed project will allow the Muscogee (Creek) Nation to develop recycling and facility compliance systems that will assist in decision-making. The proposed project will allow the Illinois Environmental Protection Agency to develop a system to translate RCRA Info inbound and outbound data. The proposed project will allow Oklahoma Department of Environmental Quality to train and license all operators that work in water and wastewater treatment plants. The proposed project will allow the Penobscot Indian Nation to increase the continuous monitoring of various water quality parameters and stream health. The proposed project will allow Shoshone-Bannock Tribes of the Fort Hall of Idaho to seek to enhance interdepartmental data sharing, stream health monitoring, and water quality management. The proposed project will allow Red Lake Band of Chippewa Indians to reuse/leverage existing tools for environmental data management and monitoring. The proposed project will allow PA Department of Environmental Protection to automate the ICIS data flows from PA DEP to EPA, modernize the ICIS system, and improve data quality. The proposed project will allow the Hawaii Department of Health to produce geospatial data to enable meaningful environmental health metrics. The goals of this project are to improve and expand the Tribe's data collection process, utilizing improved technology and data collection methods. The proposed project will allow the Nez Perce Tribe to develop a website platform to host a suite of data visualizations and/or dashboards; create a data management system; and develop a data collection system. This project will allow San Jose State University to incorporate groundwater and fish tissue data into an existing surface water assessment to provide a more comprehensive understanding of the water quality. The proposed project will further allow the Office of Water Quality to collect data in a form that can be readily transmitted to EPA to meet the National Water Research Institute's data requirements. The proposed project will allow Burns Paiute Tribe to build tribal capacity to add electronic data collection tools and processes that will streamline data collection and management.



84070001	OS	84070001-0	03/22/2024	01/21/2025	\$208,791.00	\$208,791.00
84070101	OS	84070101-0	01/09/2024	02/19/2025	\$275,000.00	\$275,000.00
84070201	OS	84070201-0	09/26/2023	01/10/2025	\$300,000.00	\$300,000.00
84070301	OS	84070301-0	01/26/2024	01/31/2025	\$500,000.00	\$500,000.00
84070401	OS	84070401-0	02/12/2024		\$256,725.00	\$256,725.00
84070501	4U	84070501-1	02/12/2024	02/11/2025	\$768,950.00	\$768,950.00
84070601	4U	84070601-0	01/24/2024		\$800,000.00	\$800,000.00
84070701	OS	84070701-0	03/22/2024	01/31/2025	\$499,604.00	\$499,604.00
84070801	4U	84070801-0	12/21/2023	02/21/2025	\$425,000.00	\$425,000.00
84070901	4U	84070901-0	12/15/2023	02/10/2025	\$500,000.00	\$500,000.00
84071001	4U	84071001-0	12/19/2023	02/18/2025	\$412,327.00	\$412,327.00
84071101	4U	84071101-0	06/20/2024	02/25/2025	\$857,744.00	\$857,744.00
84071201	4U	84071201-0	03/06/2024	01/30/2025	\$574,771.00	\$574,771.00
84071301	4U	84071301-1	03/08/2024	02/19/2025	\$1,126,972.00	\$1,126,972.00
84071401	4U	84071401-1	02/13/2024	02/07/2025	\$663,475.00	\$663,475.00
84071501	4U	84071501-0	01/22/2024	02/19/2025	\$800,000.00	\$800,000.00
84071601	OS	84071601-0	03/04/2024		\$299,990.00	\$299,990.00
84071701	4U	84071701-1	05/22/2024	02/18/2025	\$716,494.00	\$716,494.00
84071801	4U	84071801-0	02/26/2024		\$1,199,108.00	\$1,199,108.00
84071901	4U	84071901-0	02/06/2024	02/24/2025	\$1,186,077.00	\$1,186,077.00
84072001	4U	84072001-0	02/12/2024	02/18/2025	\$420,297.00	\$420,297.00
84072101	OS	84072101-0	01/23/2024	01/08/2025	\$299,349.00	\$299,349.00
84072201	OS	84072201-0	11/02/2023	11/21/2024	\$300,000.00	\$300,000.00
84072301	OS	84072301-0	07/02/2024		\$300,000.00	\$300,000.00
84072401	OS	84072401-0	01/04/2024	02/19/2025	\$299,979.00	\$299,979.00
84072501	OS	84072501-0	01/22/2024	02/03/2025	\$300,000.00	\$300,000.00
84072601	OS	84072601-0	03/14/2024	02/21/2025	\$500,000.00	\$500,000.00
84072701	4U	84072701-1	02/08/2024	02/07/2025	\$800,000.00	\$800,000.00
84072801	4U	84072801-0	05/20/2024	12/10/2024	\$699,004.00	\$699,004.00
84072901	4U	84072901-0	11/28/2023	01/30/2025	\$776,636.00	\$776,636.00
84073001	4U	84073001-0	12/01/2023	02/18/2025	\$622,992.00	\$622,992.00
84073101	4U	84073101-0	01/02/2024	01/29/2025	\$683,836.00	\$683,836.00
84073301	4U	84073301-0	04/24/2024	02/20/2025	\$787,527.00	\$787,527.00
84073401	4U	84073401-0	01/30/2024	02/24/2025	\$563,932.00	\$563,932.00
84073501	4U	84073501-0	06/06/2024		\$796,428.00	\$796,428.00
84073601	WD	84073601-1	06/06/2024	02/27/2025	\$217,985.00	\$290,649.00
84073801	WD	84073801-0	02/05/2024	02/27/2025	\$213,743.00	\$285,743.00
84073901	WD	84073901-0	05/13/2024	02/26/2025	\$82,945.00	\$110,627.00
84074001	WD	84074001-0	05/13/2024	02/26/2025	\$85,860.00	\$114,535.00
84074101	4U	84074101-0	01/24/2024	02/25/2025	\$413,480.00	\$413,480.00
84074201	CC	84074201-1	10/28/2024	12/30/2024	\$629,500.00	\$1,700,000.00
84074301	EM	84074301-0	01/24/2024	02/19/2025	\$650,000.00	\$650,000.00
84074401	Q	84074401-0	11/13/2024	02/27/2025	\$28,700.00	\$114,527.67
84074501	41	84074501-0	11/07/2023	02/07/2025	\$500,000.00	\$500,000.00
84074601	X7	84074601-1	07/25/2024	02/19/2025	\$644,200.00	\$1,610,500.00
84074801	X7	84074801-2	12/10/2024	02/24/2025	\$150,000.00	\$600,000.00
84074901	X7	84074901-2	11/15/2024	02/21/2025	\$300,000.00	\$600,000.00
84075001	WG	84075001-0	02/20/2024	02/18/2025	\$667,500.00	\$763,500.00
84075101	WG	84075101-0	03/11/2024	02/13/2025	\$1,337,920.00	\$1,337,920.00
84075201	WG	84075201-0	04/04/2024	02/07/2025	\$1,102,696.00	\$1,102,696.00
84075301	WG	84075301-0	02/14/2024	02/24/2025	\$364,400.00	\$415,545.00
84075401	WG	84075401-0	02/28/2024	01/29/2025	\$1,883,040.00	\$1,883,040.00
84075601	WG	84075601-0	02/07/2024	02/27/2025	\$1,954,130.00	\$2,171,256.00
84075701	WG	84075701-0	04/17/2024	02/14/2025	\$610,000.00	\$694,439.00
84075801	WG	84075801-0	03/25/2024	02/18/2025	\$854,609.00	\$854,609.00
84075901	WG	84075901-0	05/01/2024	02/14/2025	\$1,895,705.00	\$2,163,810.00
84076101	PI	84076101-0	09/05/2024	02/10/2025	\$36,322.00	\$36,322.00
84076301	QS	84076301-1	11/20/2024	01/30/2025	\$141,204.00	\$324,676.00
84076401	Q	84076401-4	01/29/2025	02/27/2025	\$1,448,984.00	\$5,345,535.00
84076501	X7	84076501-0	03/25/2024		\$40,000.00	\$40,000.00
84076601	PI	84076601-1	02/27/2025	01/30/2025	\$40,000.00	\$40,000.00
84076701	OS	84076701-0	01/18/2024	01/29/2025	\$299,795.00	\$299,795.00